

DO NOT ENTER: ~~PROU~~

1/19

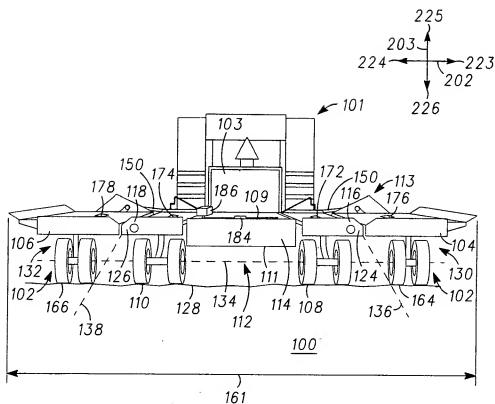


FIG. 1

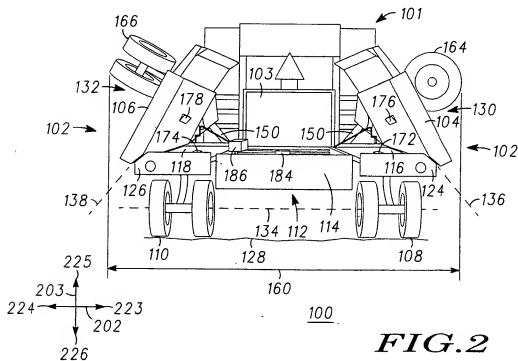


FIG. 2

2/19

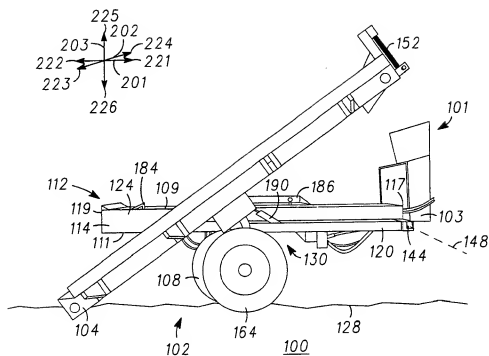


FIG. 3

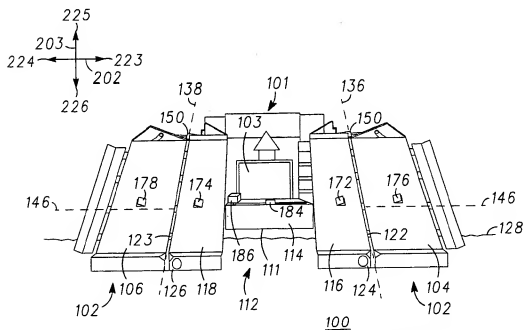


FIG. 4

3/19

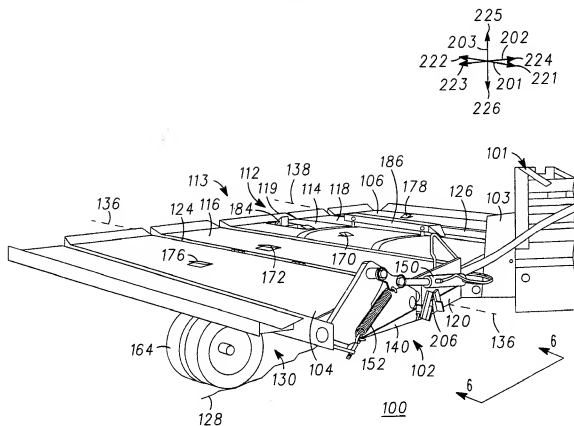


FIG. 5

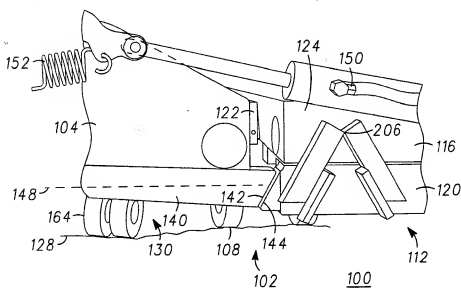
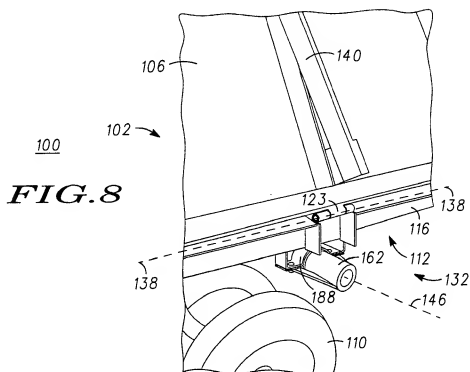
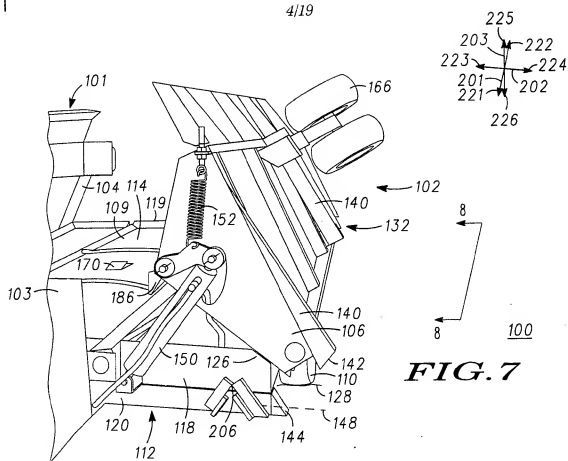


FIG. 6

4/19



5/19

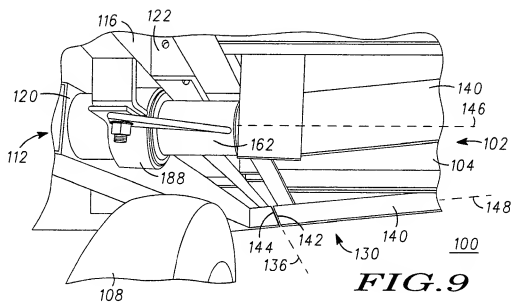
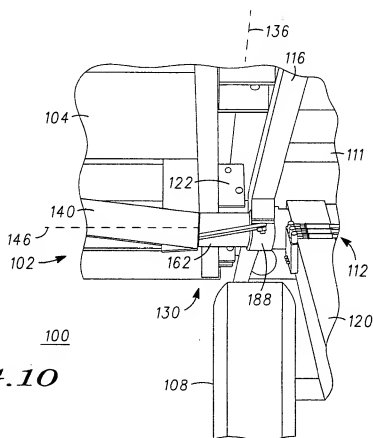
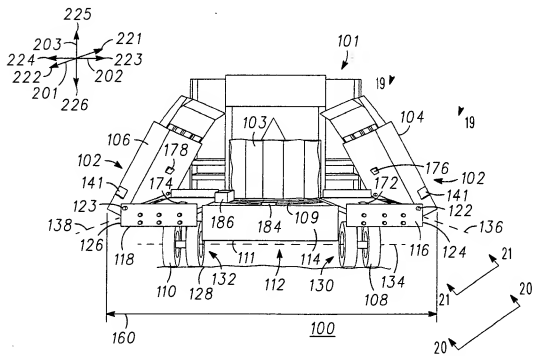
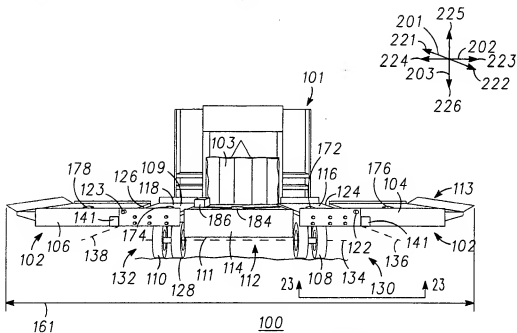


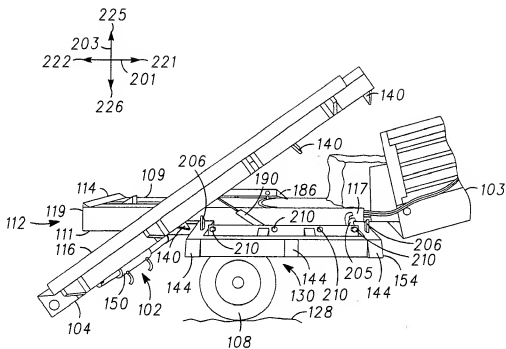
FIG. 10



6/19

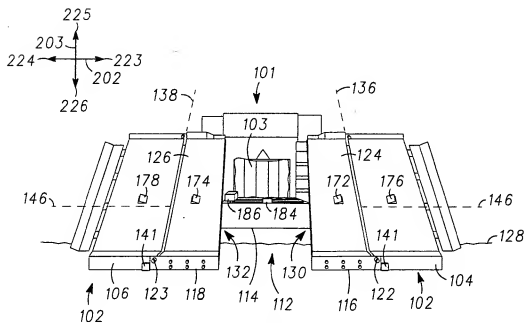


7/19



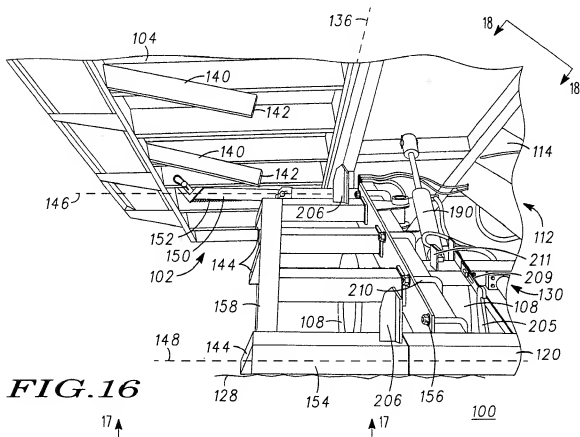
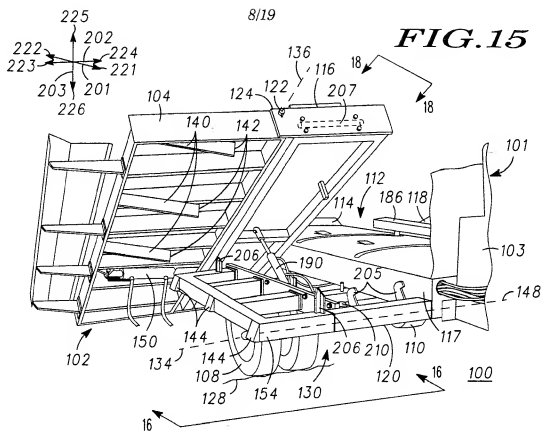
100

FIG. 13



100

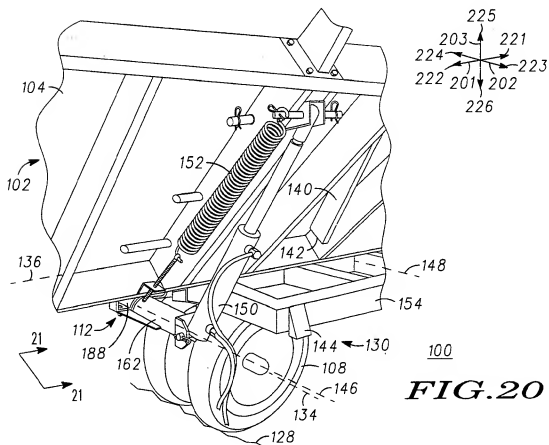
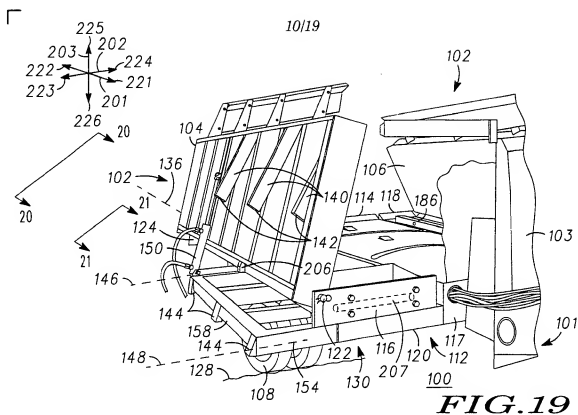
FIG. 14



7



⌋



11/19

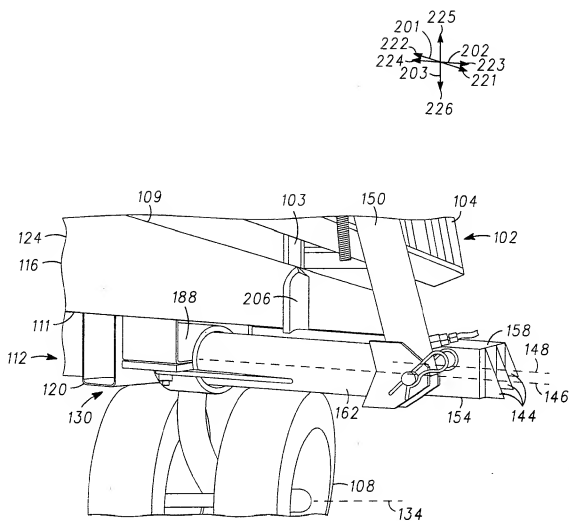
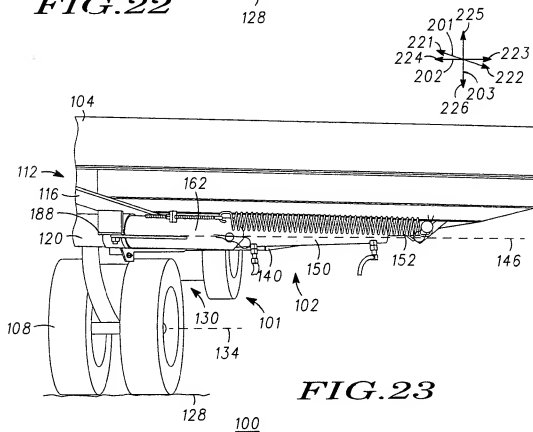
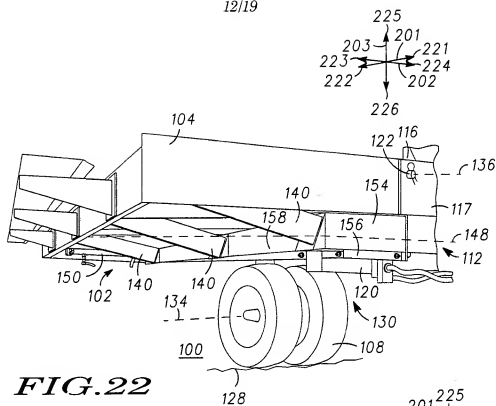


FIG. 21

12/19



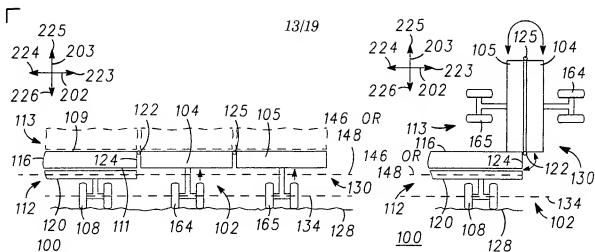


FIG. 24

FIG. 25

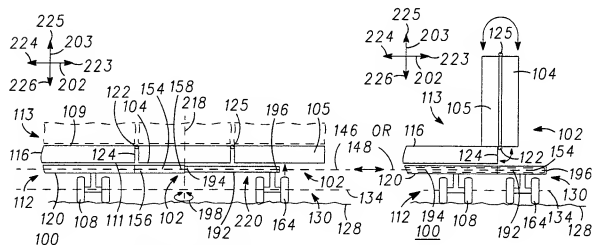


FIG. 26

FIG. 27

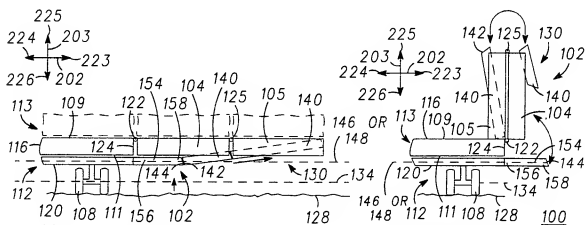


FIG. 28

FIG. 29

14/19

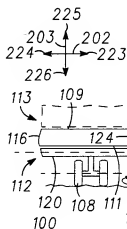


FIG. 30

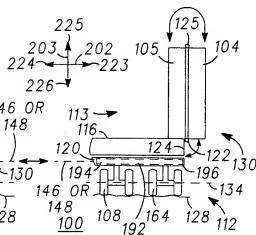


FIG. 31

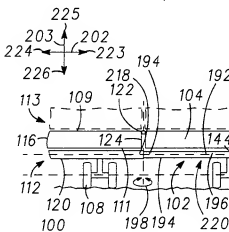


FIG. 32

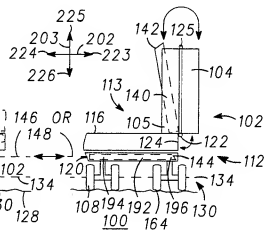


FIG. 33

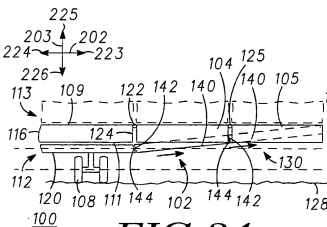


FIG. 34

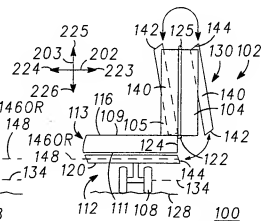
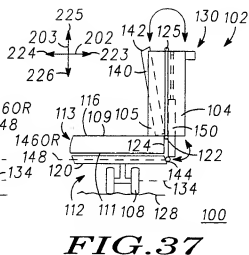
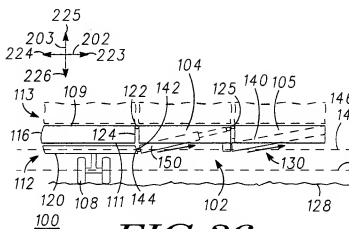


FIG. 35

15/19



16/19

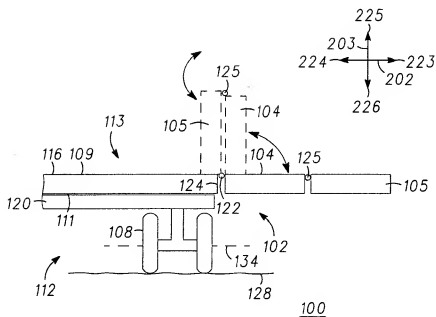


FIG. 38

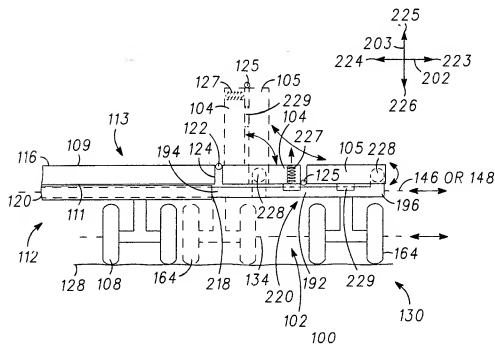
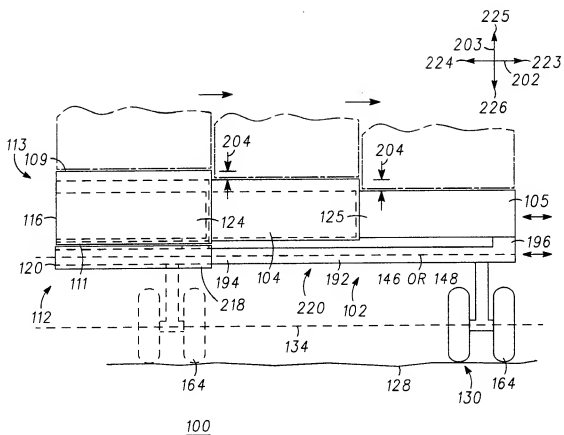


FIG. 39

17/19



18/19

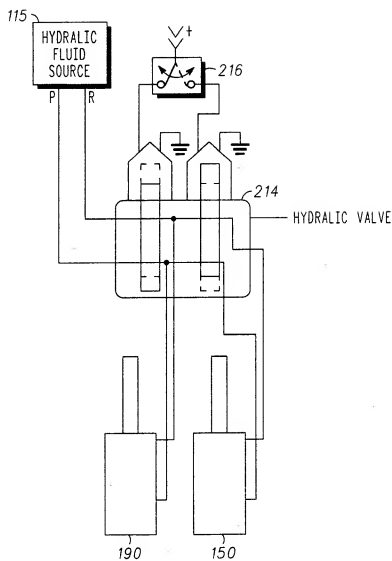


FIG. 41

19/19

		CONNECTED TO EXTENSION TABLE		CONNECTED TO BASE MODULE AND EXTENSION TABLE		CONNECTED TO MAIN FRAME	
CONNECTED TO EXTENSION TABLE	FIRST SUPPORT SYSTEM (130) SECOND SUPPORT SYSTEM (130)	NO SUPPORT	SUPPORT WHEEL (164)	FIRST FRAME EXTENSION MEMBER (EX:TRUSS) (140)	SECOND FRAME EXTENSION MEMBER (EX:CYLINDER) (150)	THIRD FRAME EXTENSION MEMBER (EX:FIXED FRAME) (154)	FOURTH FRAME EXTENSION MEMBER (EX:MOVEABLE FRAME) (192)
	NO SUPPORT	1	2	3	4	5	6
	SUPPORT WHEEL (164)	7	8	9	10	11	12
	FIRST FRAME EXTENSION MEMBER (EX:TRUSS) (140)	13	14	15	16	17	18
	SECOND FRAME EXTENSION MEMBER (EX:CYLINDER) (150)	19	20	21	22	23	24
	THIRD FRAME EXTENSION MEMBER (EX:FIXED FRAME) (154)	25	26	27	28	29	30
CONNECTED TO MAIN FRAME	FOURTH FRAME EXTENSION MEMBER (EX:MOVEABLE FRAME) (192)	31	32	33	34	35	36

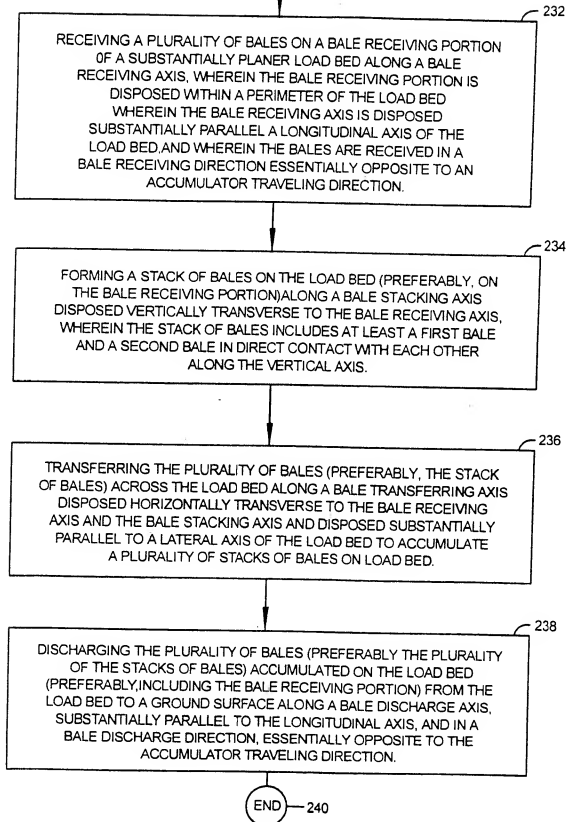
212

FIG.42

19/88

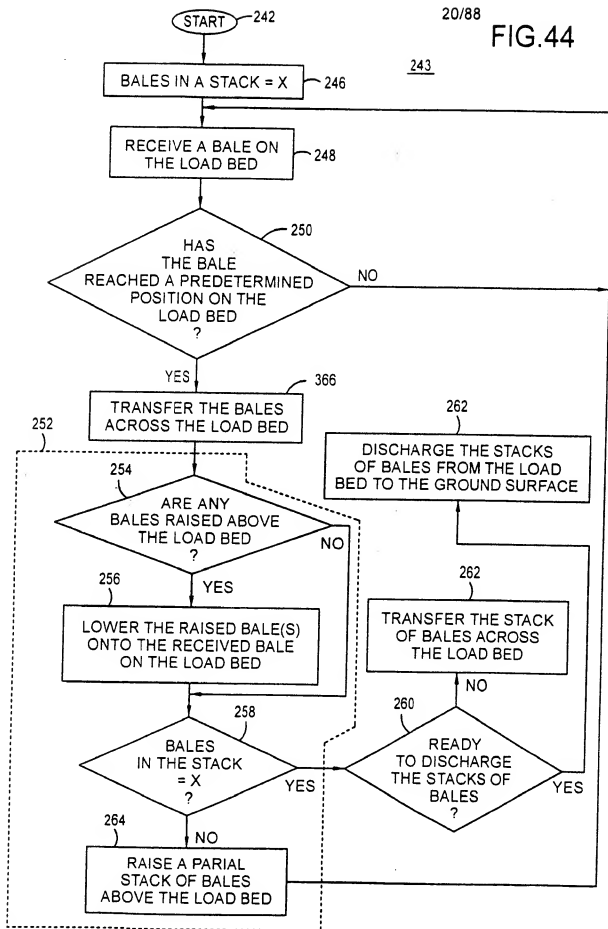
FIG. 43

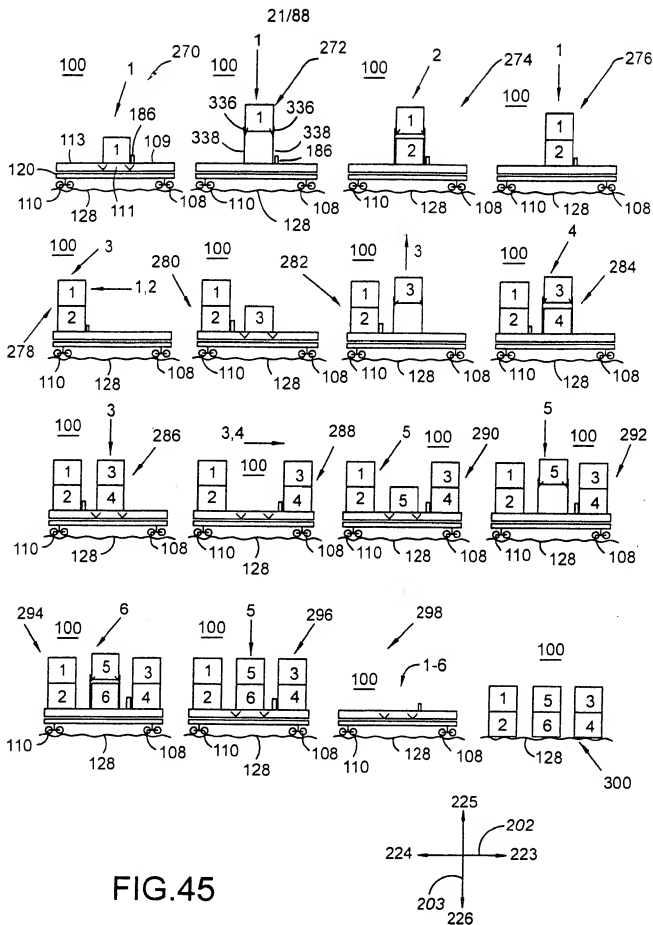
100



20/88

FIG.44





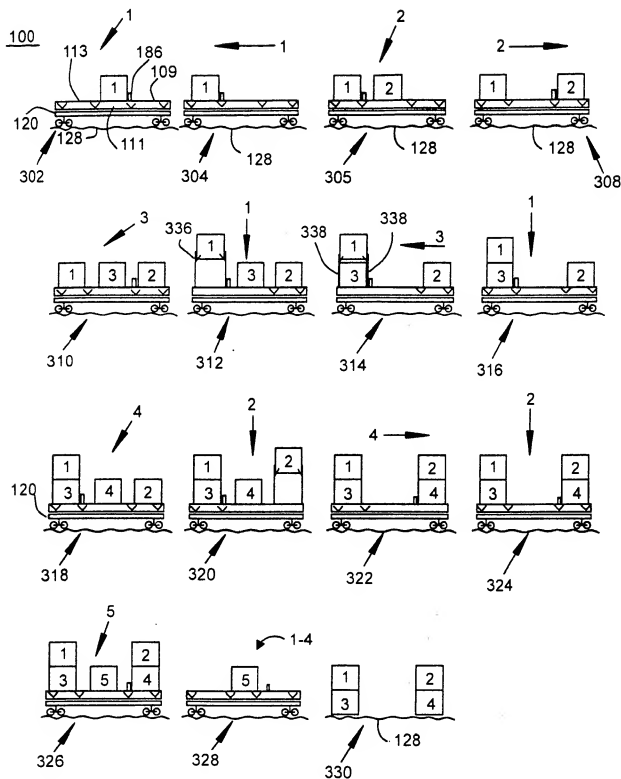


FIG. 46

FIG.47

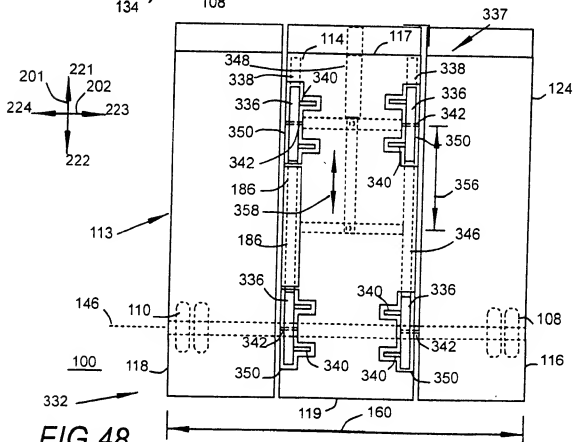
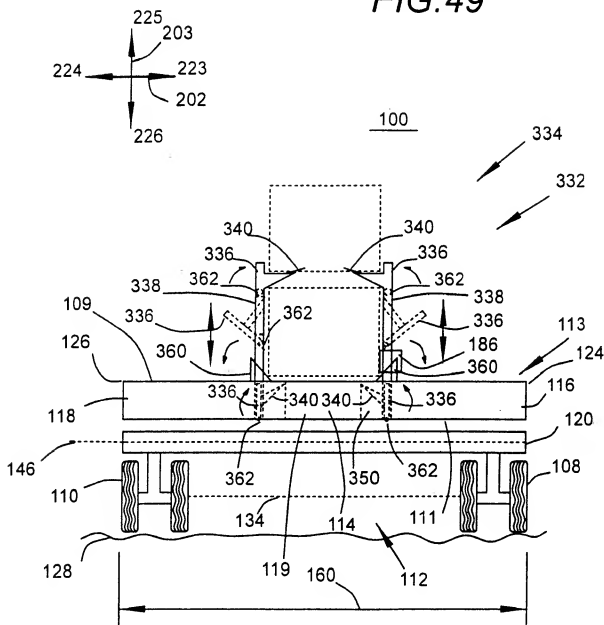


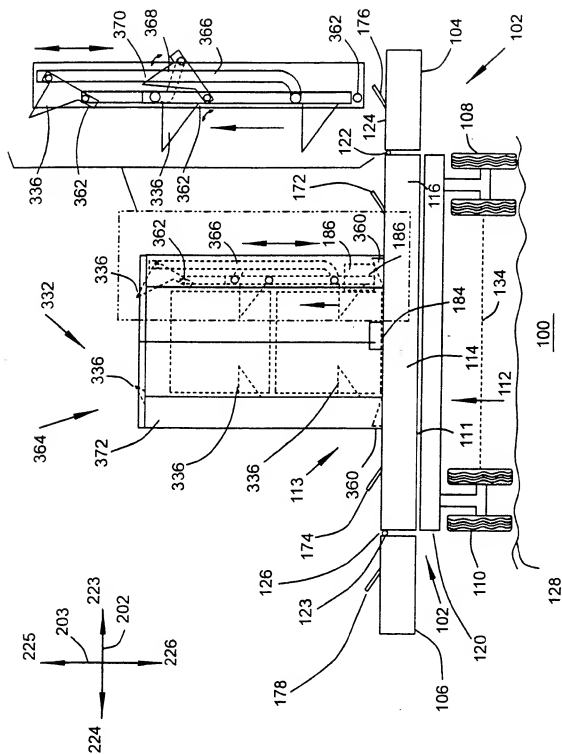
FIG. 48

24/88

FIG. 49



25/88



26/88

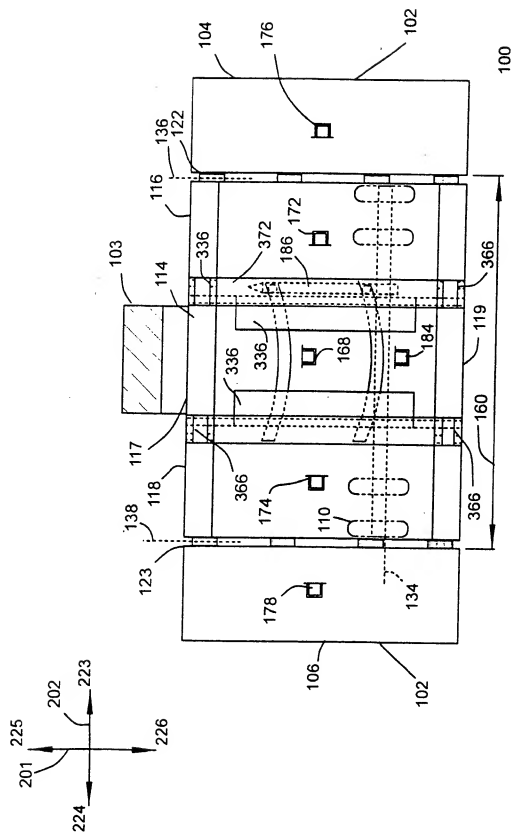
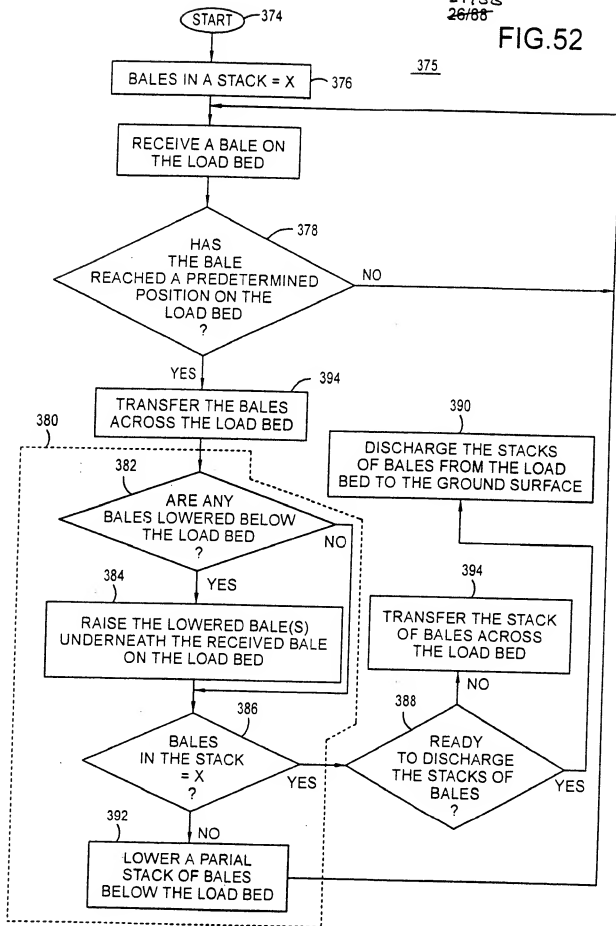


FIG. 51

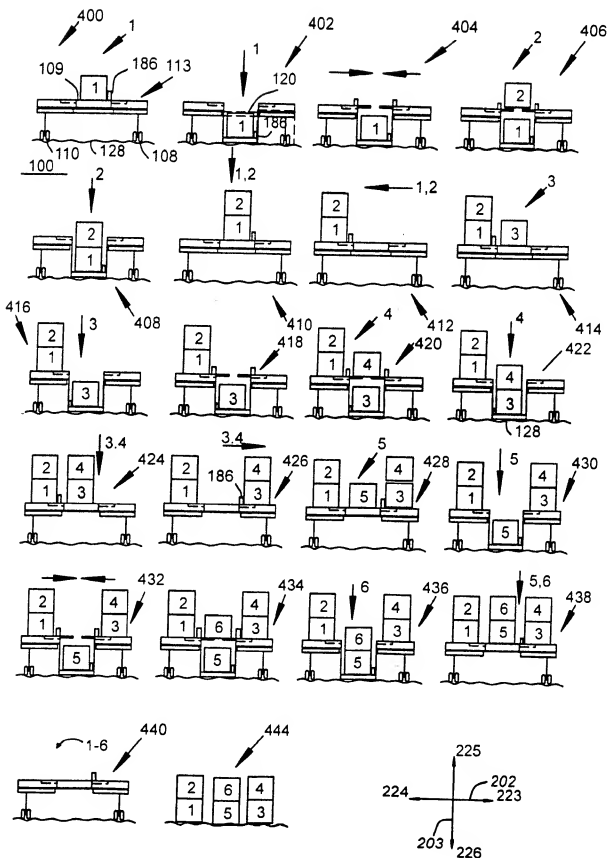
27/88
26/88

FIG.52



28/88

FIG. 53



30/88

FIG.56

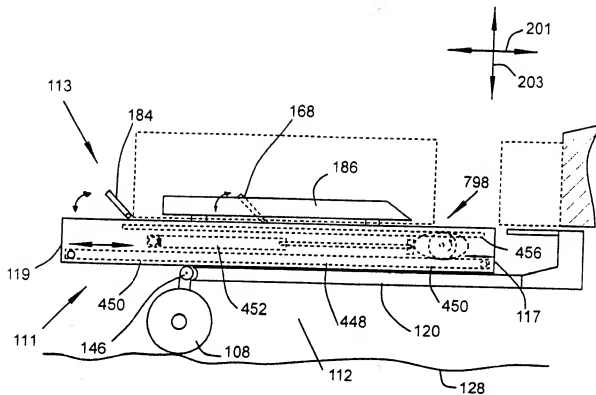
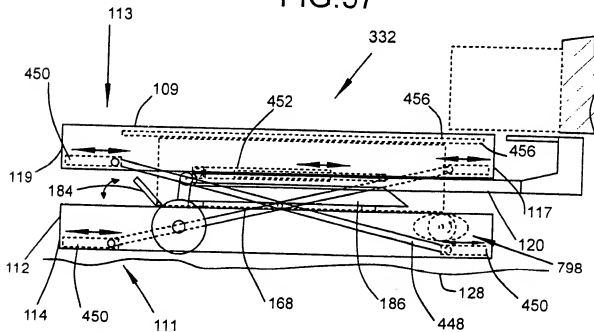
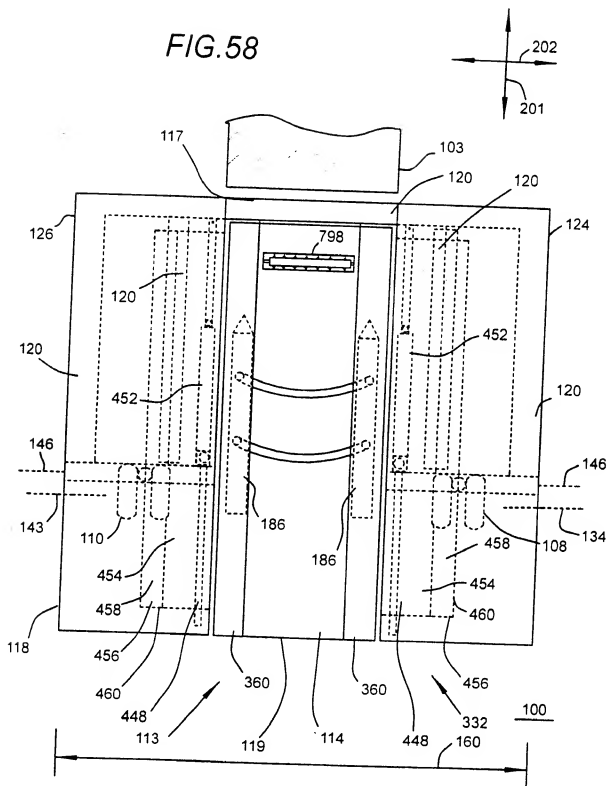


FIG.57



31/88

FIG. 58



32/88

FIG. 59

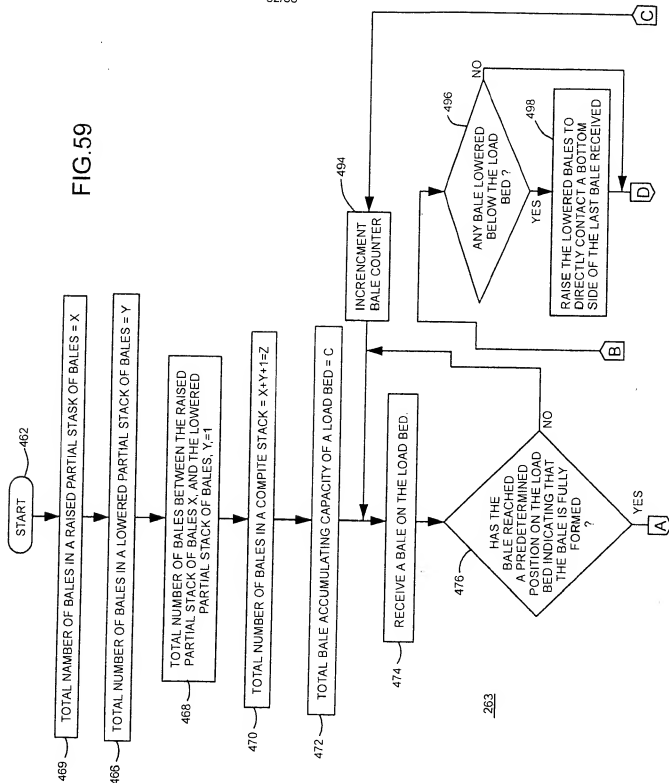
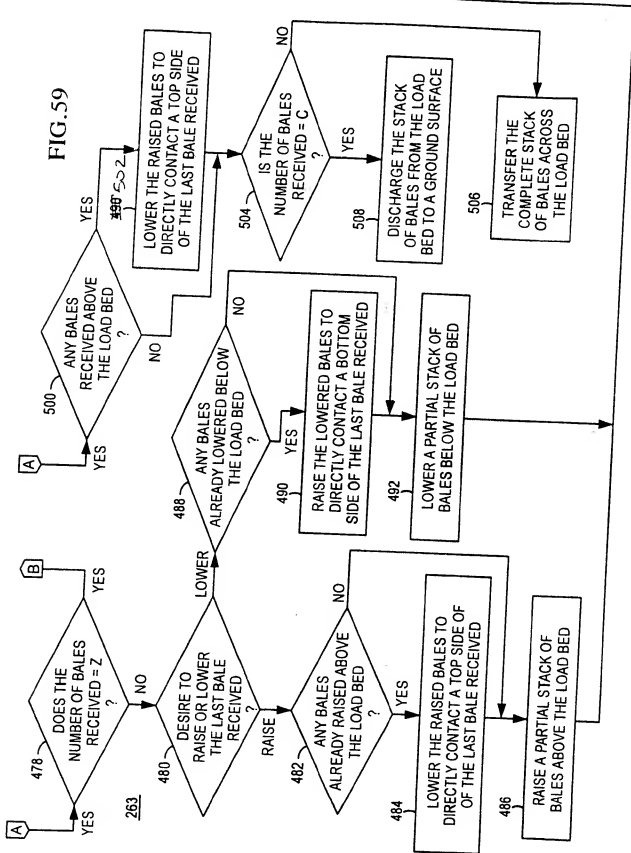
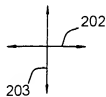
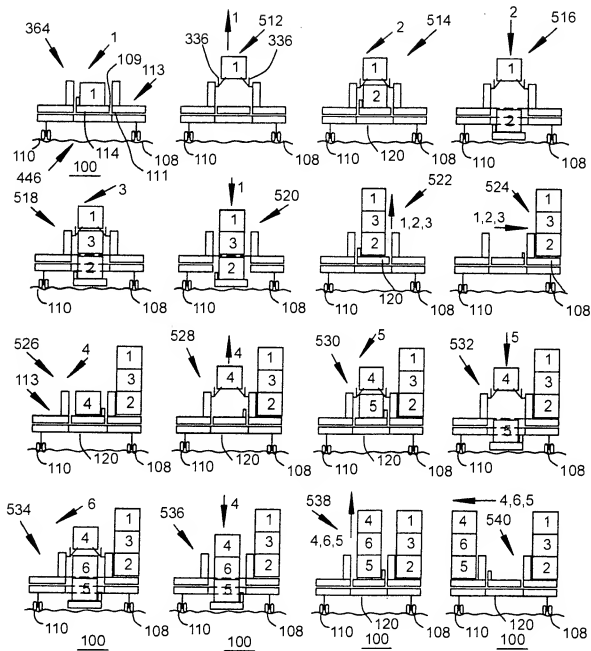


FIG. 59



34/88

FIG. 60



35/88

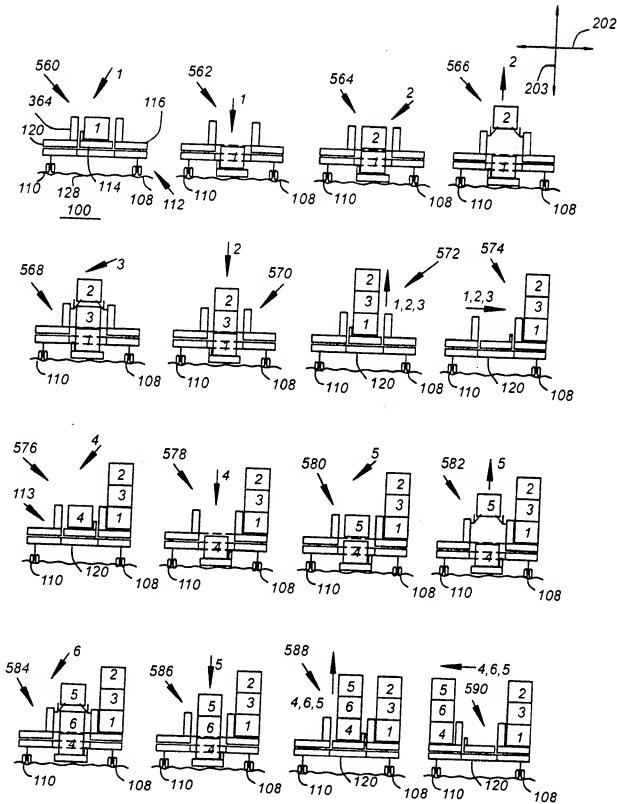


FIG.61

36/88

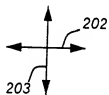
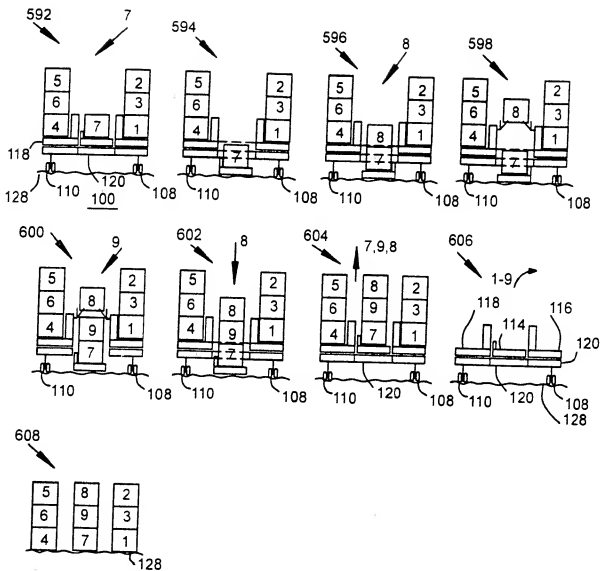
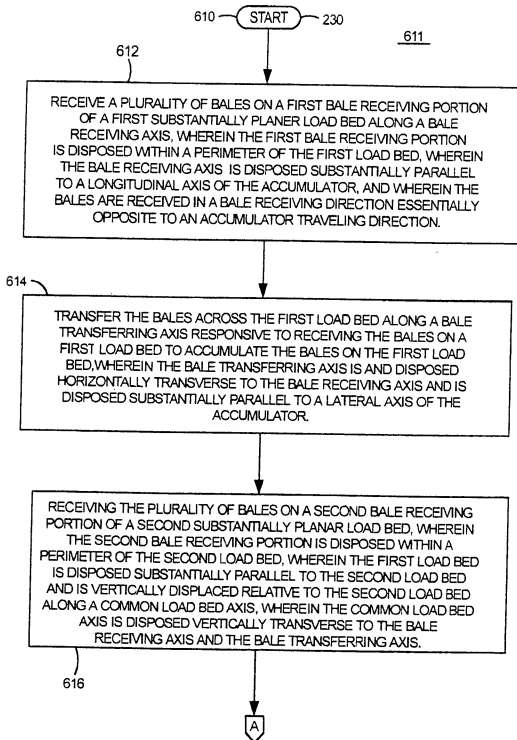


FIG. 61

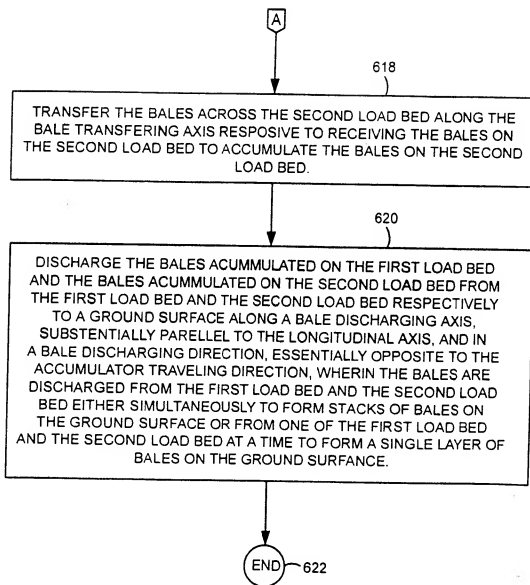
37/

FIG.62A



38/88

FIG.62



39/88

FIG.63

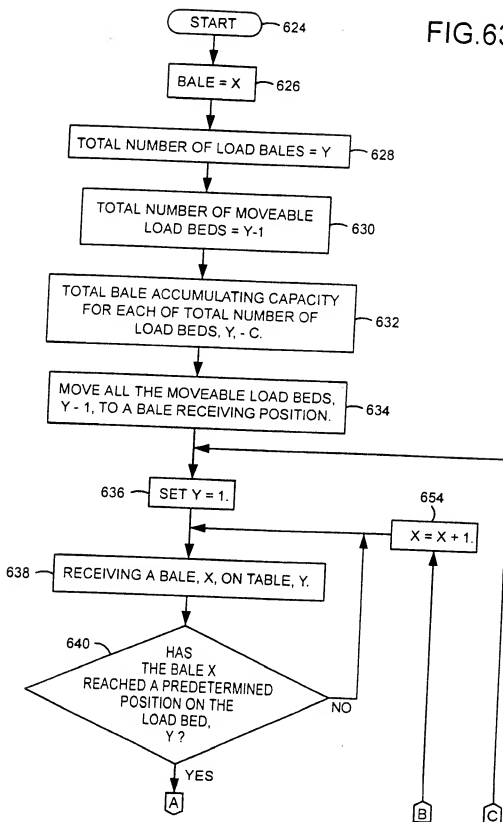
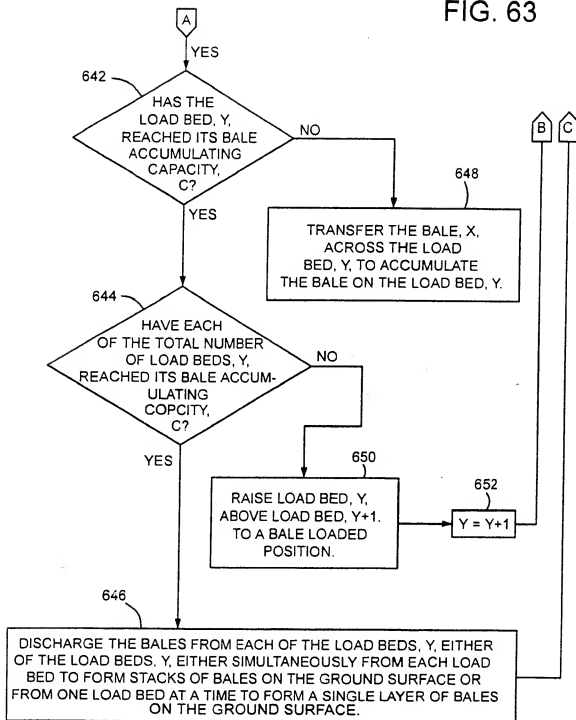
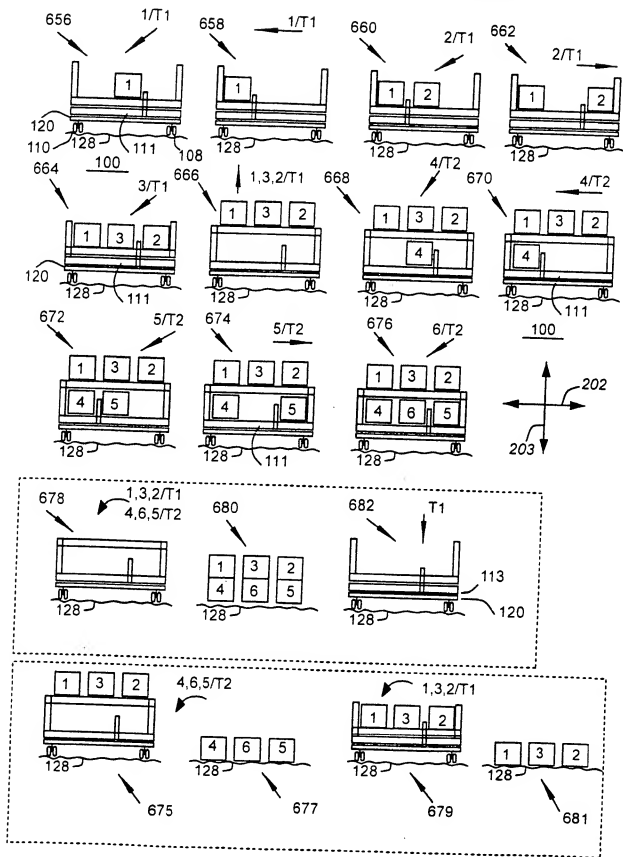


FIG. 63



41/88

FIG. 64



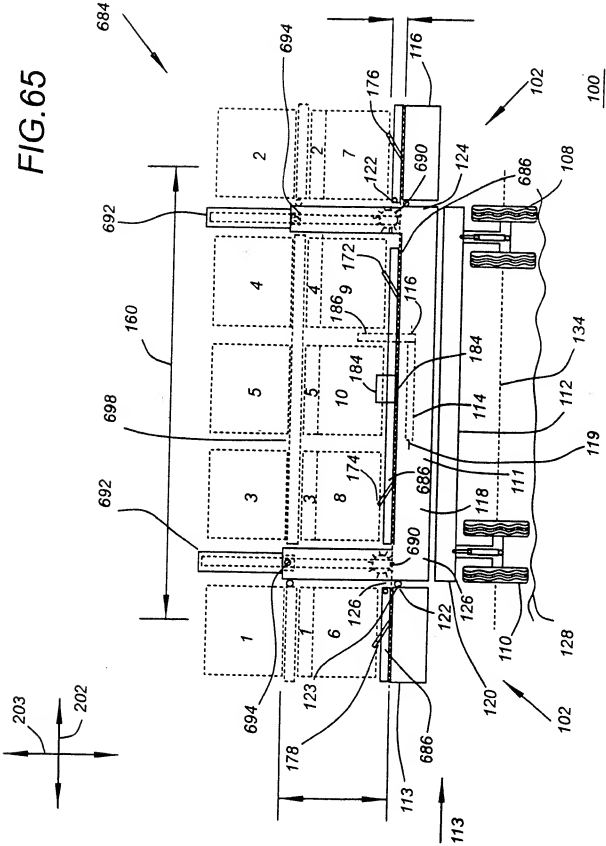


FIG. 66

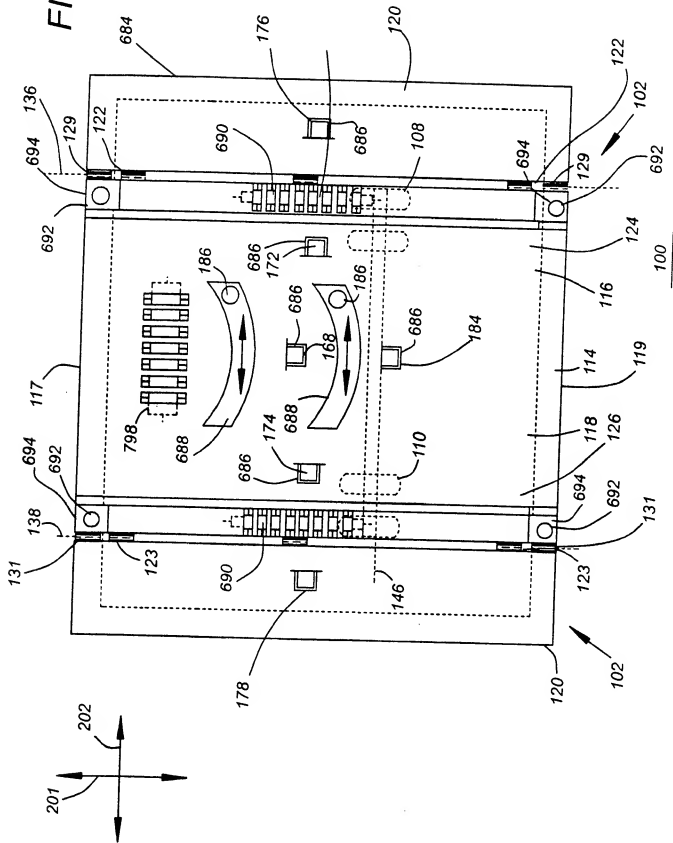
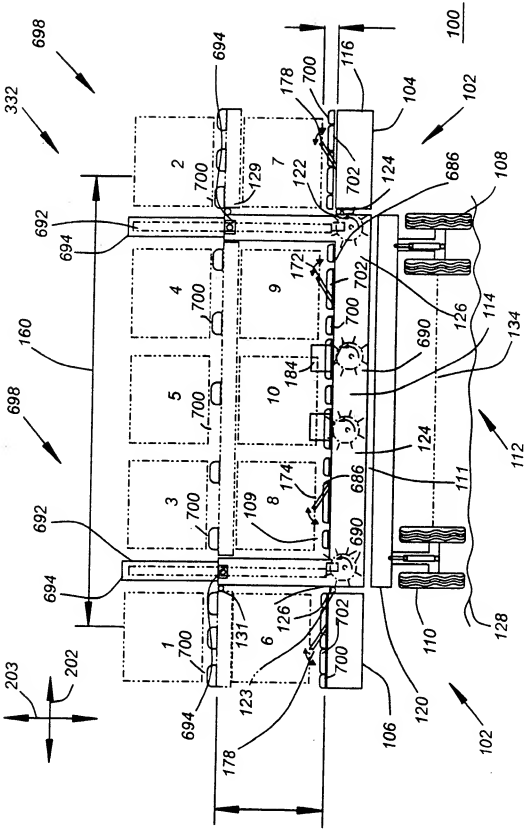


FIG.67



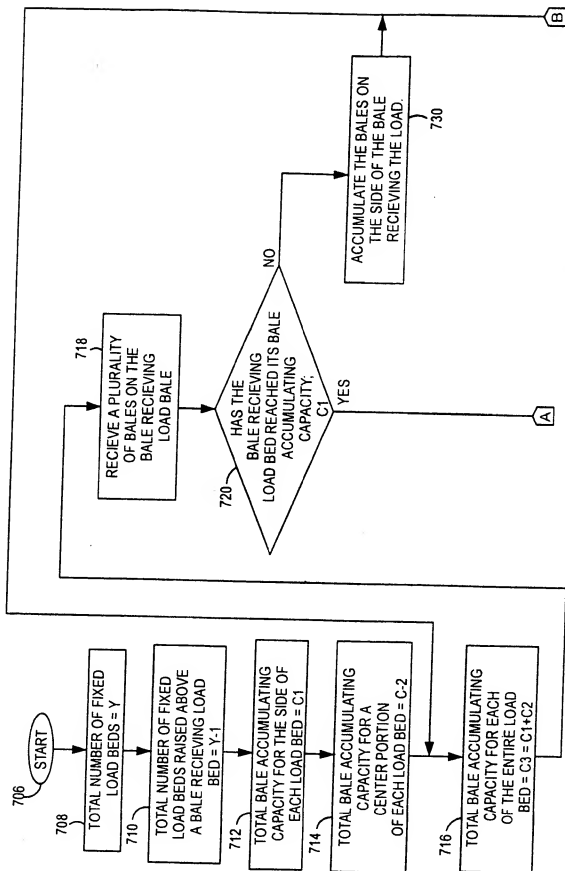


FIG. 69A

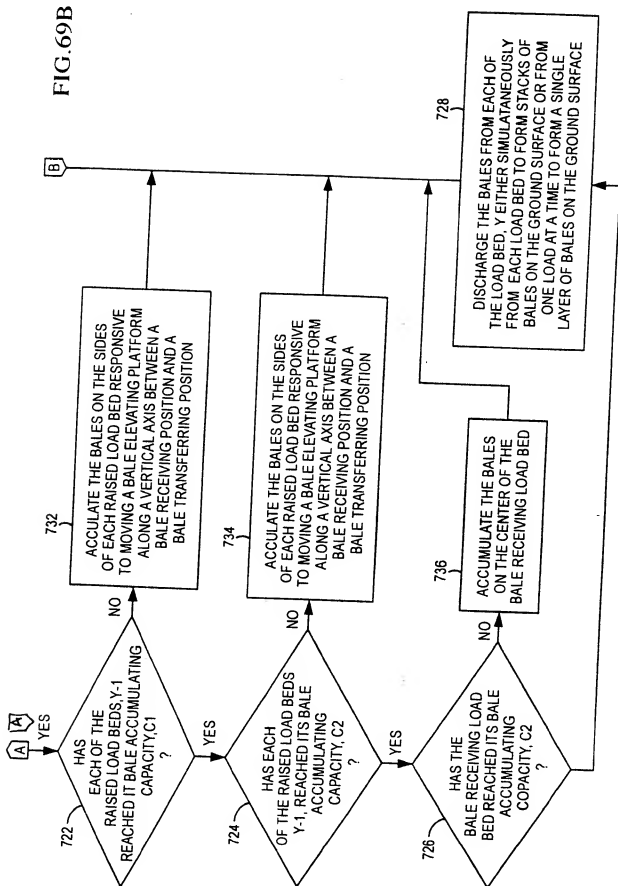


FIG. 70

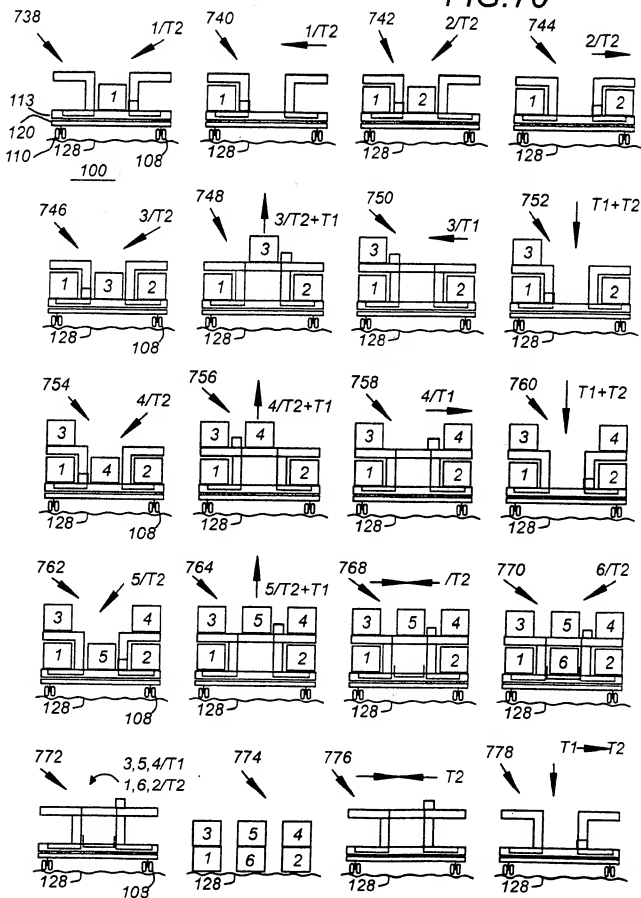


FIG. 71

100

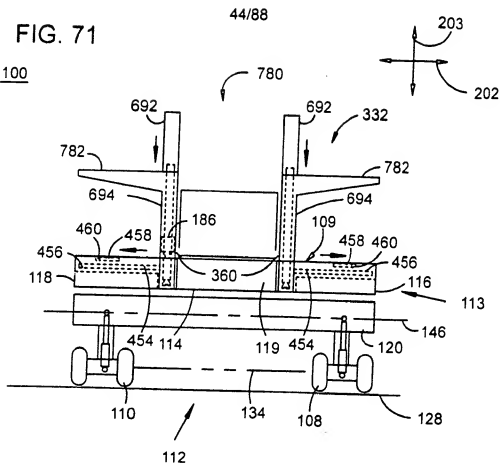


FIG. 72

100

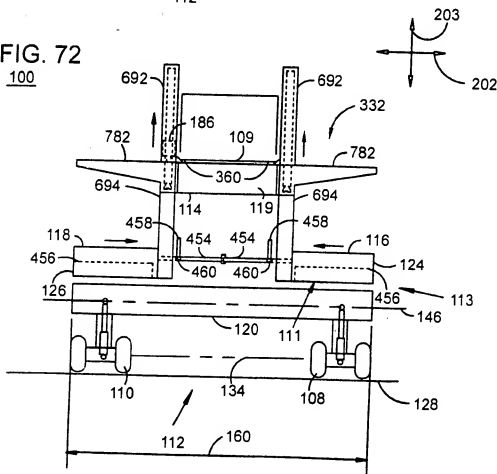
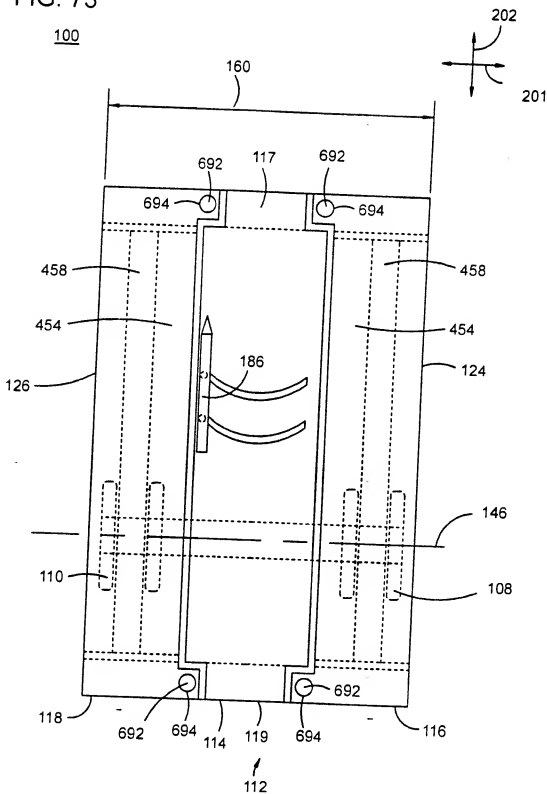
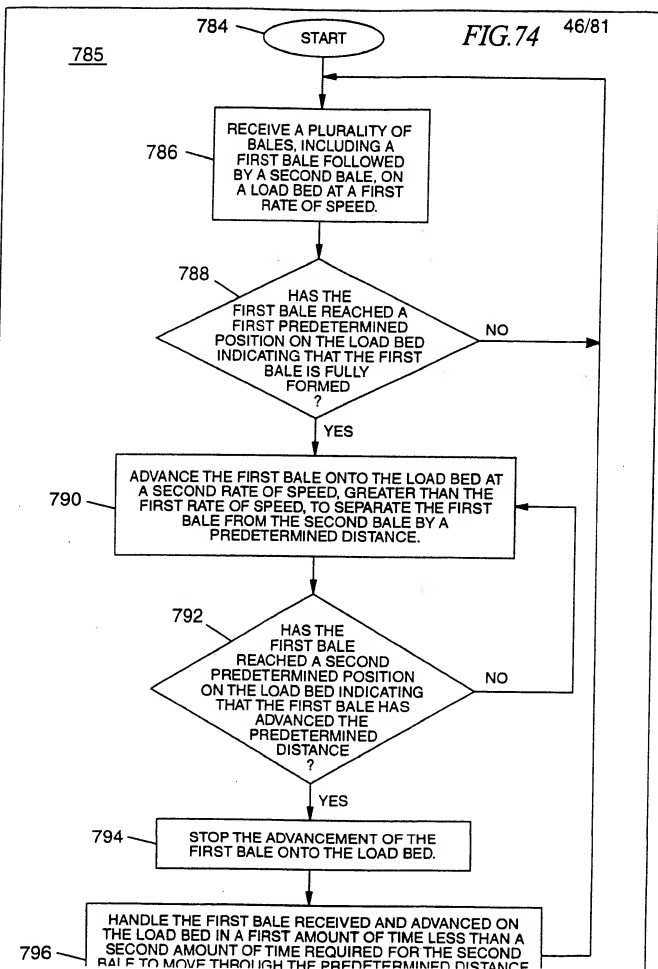


FIG. 73

45/88





47/88

FIG. 75

100

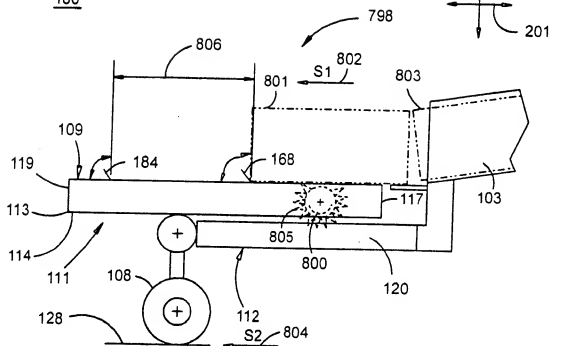
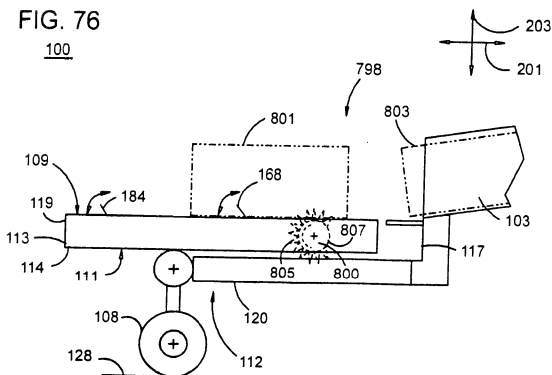


FIG. 76

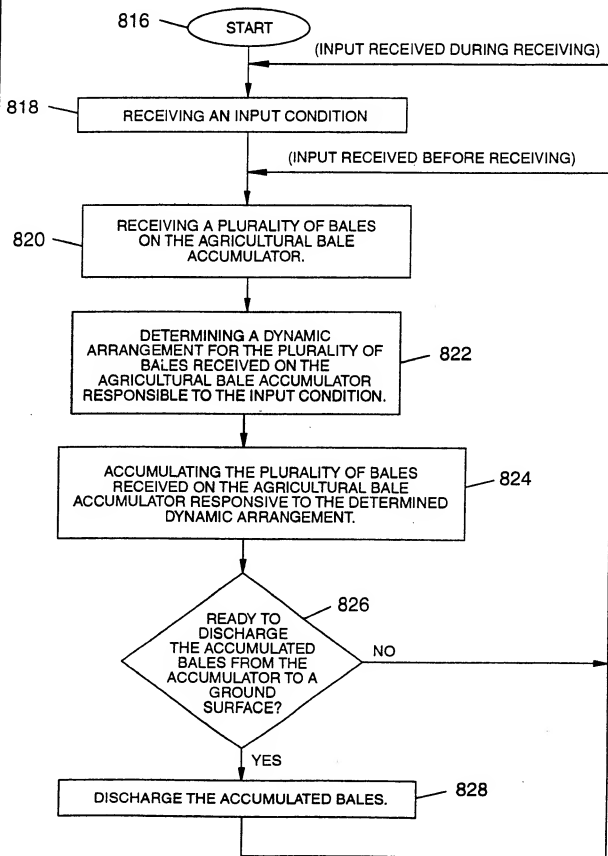
100



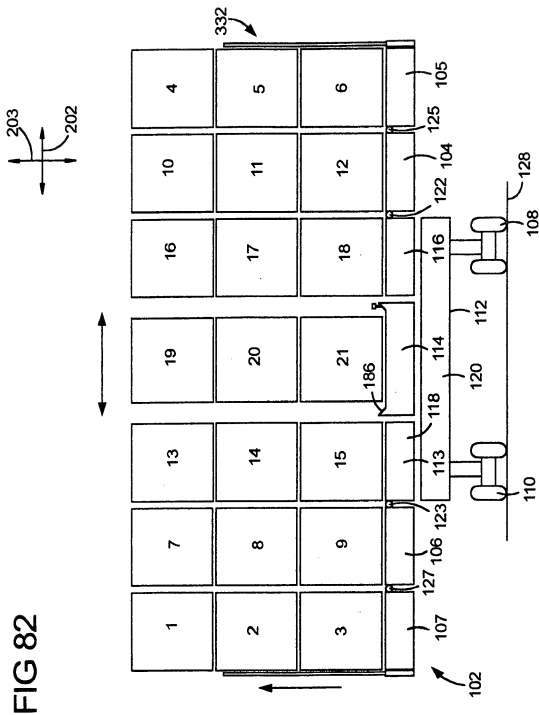
830

49/81

FIG.81



50/81



51/81

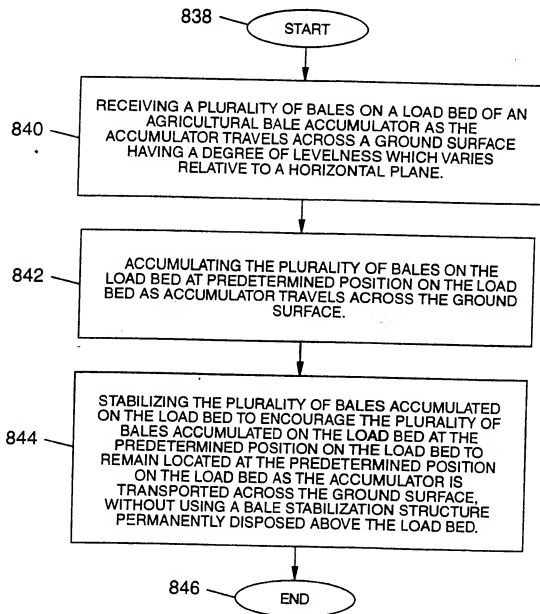
FIG. 83

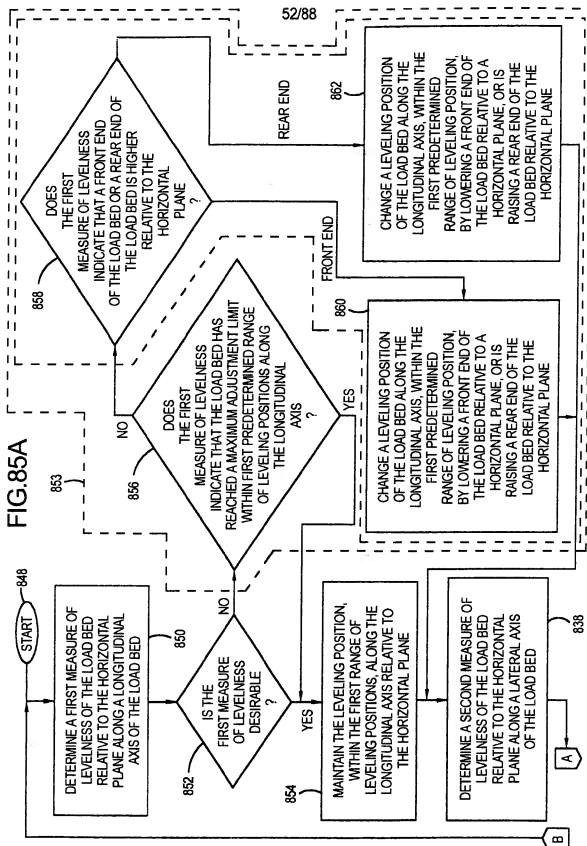
DYNAMIC ARRANGEMENT FOR THE ACCUMULATION OF BALES							
HORIZONTAL BALE ACCUMULATING CAPACITY (NUMBER OF BALES)	1	2	3	4	5	6	7
VERTICAL BALE ACCUMULATING CAPACITY (NUMBER OF BALES)							
1	21	15,21	15,21,18	9,15,21, 18	9,15,21, 18,12	3,9,15 21,18,12	3,9,15 6
2	20,21	14,15; 20,21	14,15; 20,21 17,18	8,9,14, 15,20,21; 17,18	8,9,14, 15,20,21; 17,18,11 12	2,3,8 9,14,15; 20,21,17, 18,11,12;	2,3,8 9,14,15; 20,21,17, 18,11,12; 5,6
3	19,20; 21	13,14, 15,19, 20,21	13,14,15; 19,20,21; (MAXIMUM LOAD BED BALE CARRYING CAPACITY)	7,8,9; 13,14,15; 19,20,21; 16,17,18	7,8,9; 13,14,15; 19,20,21; 16,17,18; 10,11,12	1,2,3; 13,14,15; 19,20,21; 16,17,18; 10,11,12; 4,5,6 (MAXIMUM ACCUMULATOR BALE CARRYING CAPACITY)	1,2,3; 7,8,9; 13,14,15; 19,20,21; 16,17,18; 10,11,12; 4,5,6 (MAXIMUM ACCUMULATOR BALE CARRYING CAPACITY)

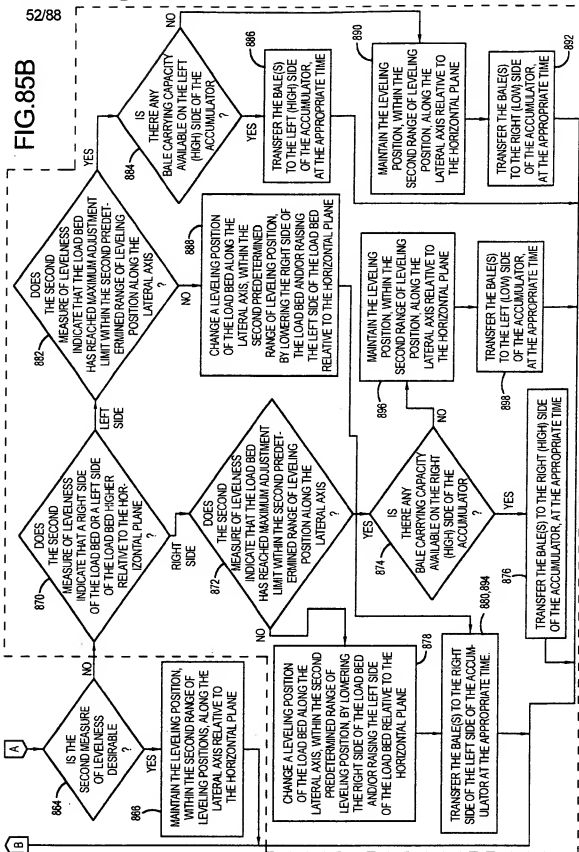
834

836

51/81

839*FIG. 84*





54/88

FIG. 86

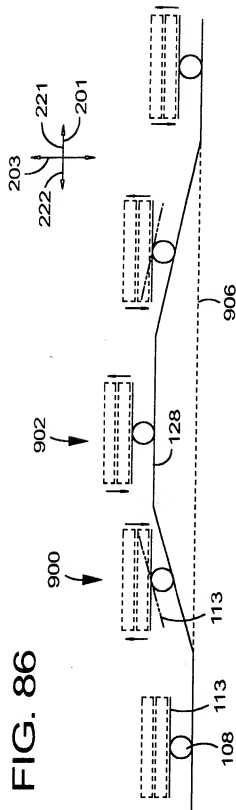


FIG. 87

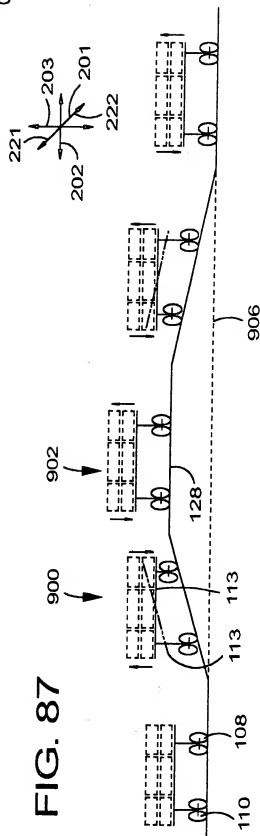


FIG. 90

100

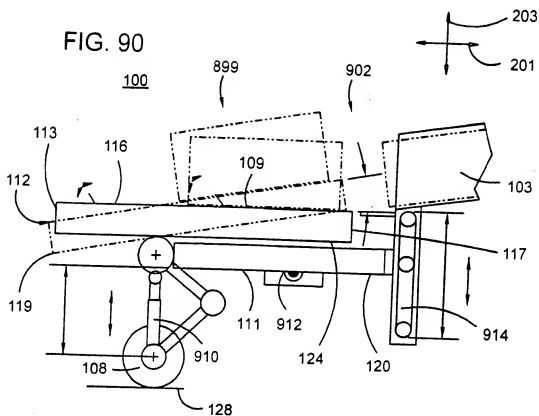
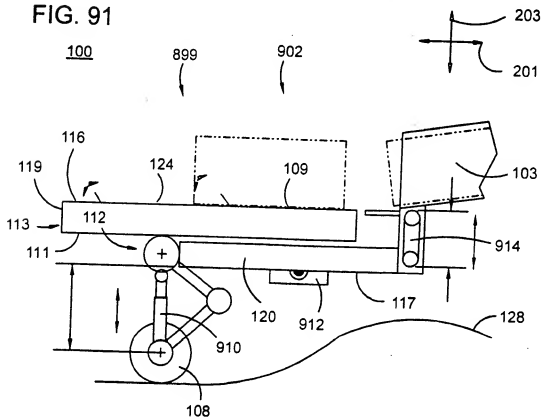


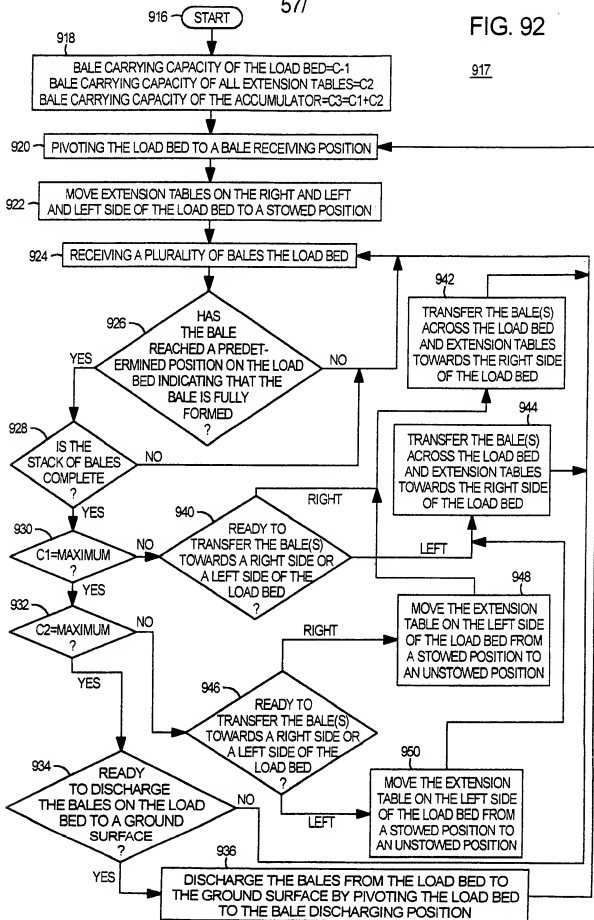
FIG. 91

100



57/

FIG. 92



09830005 - GAU: 3652

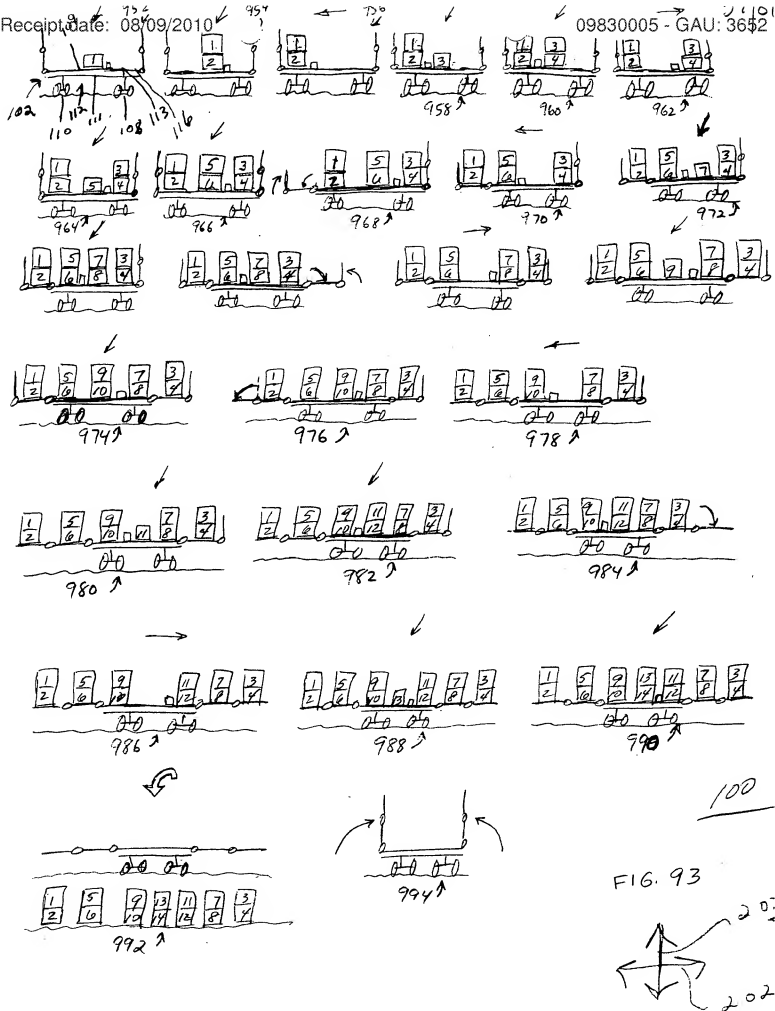


FIG. 93

202

FIG. 94

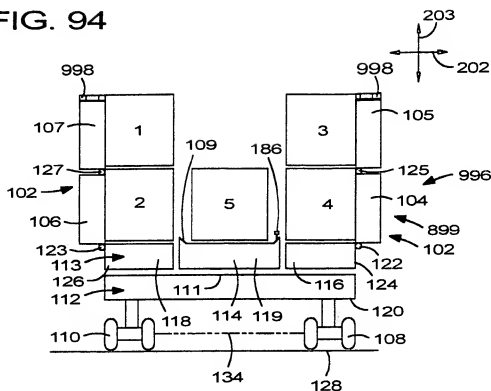
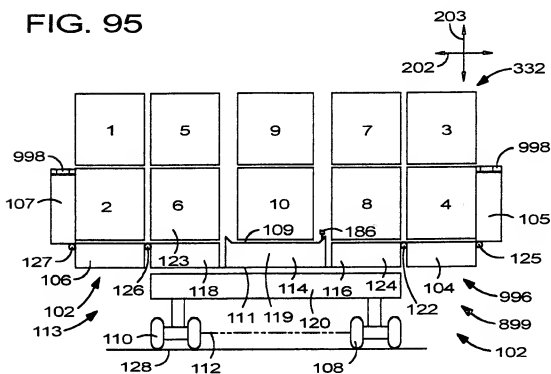
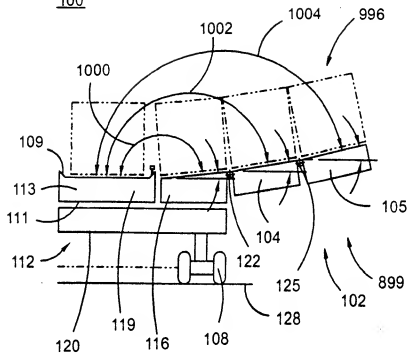


FIG. 95



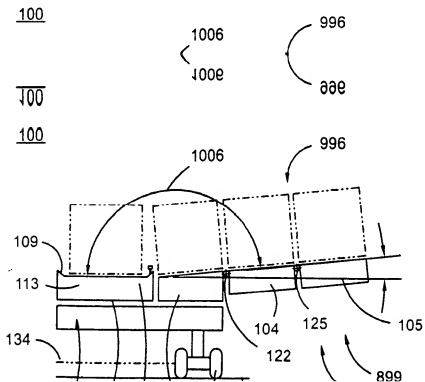
100



100

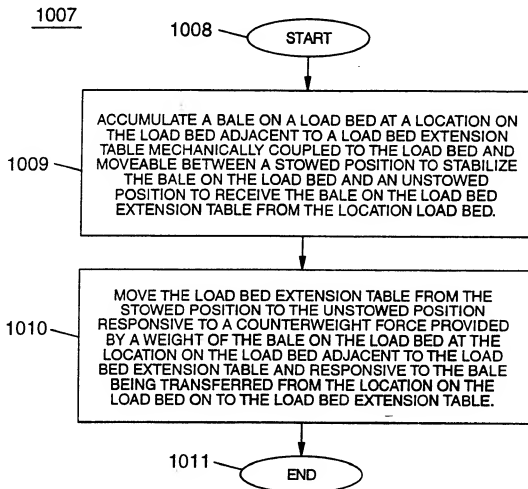
100

100



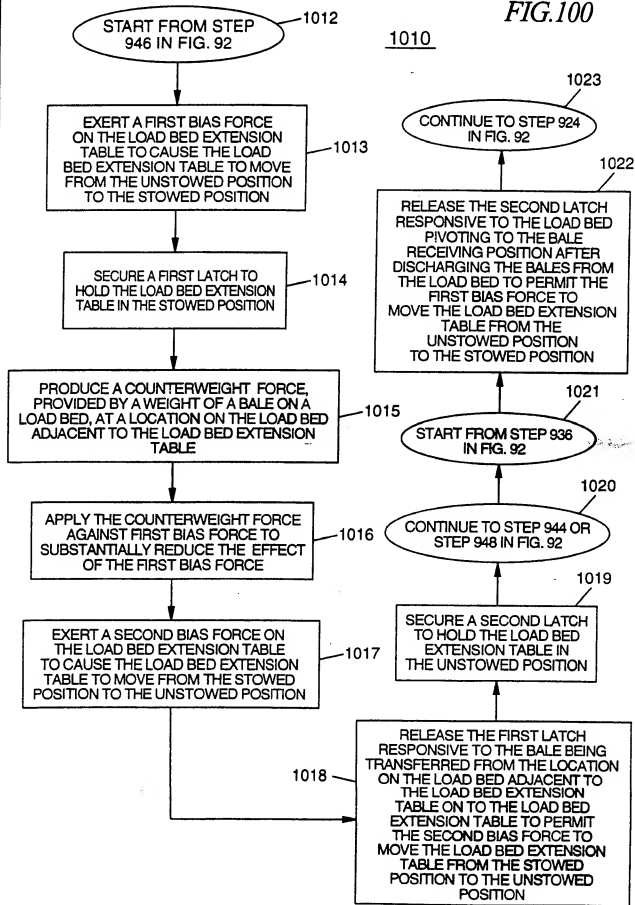
63/81

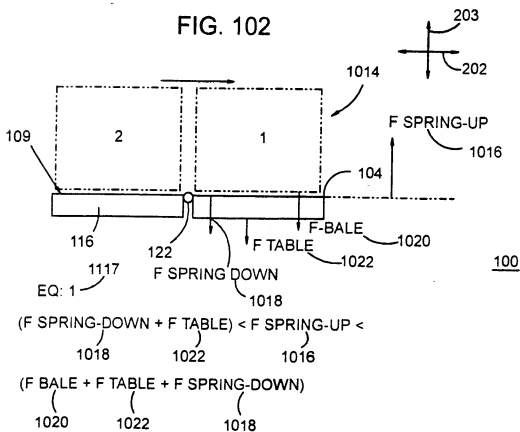
FIG. 99



64/81

FIG. 100





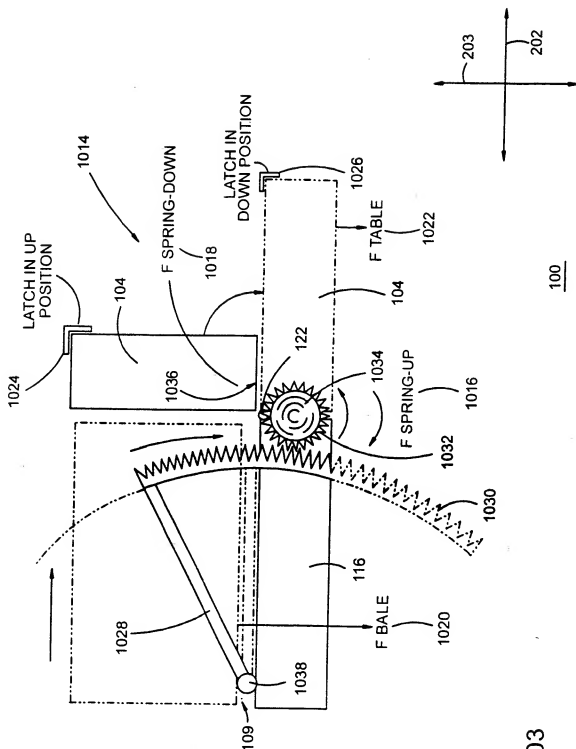
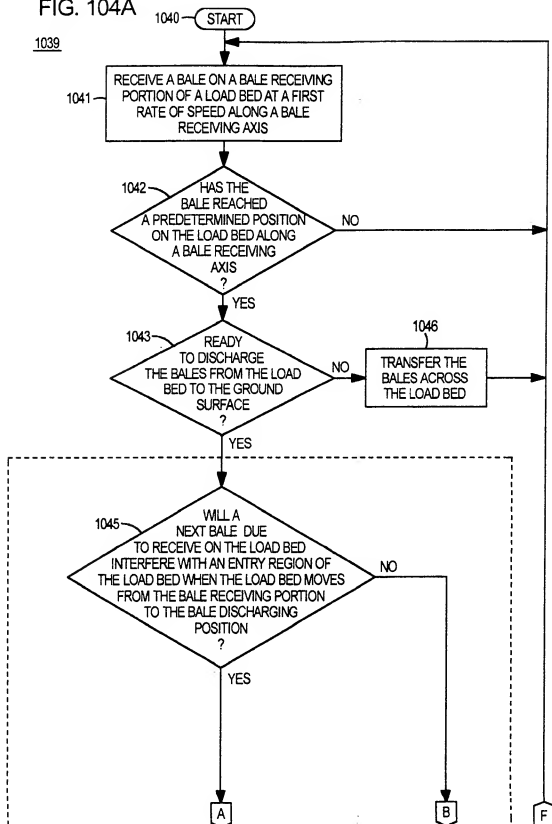


FIG. 103

75/96

FIG. 104A



68/88

B

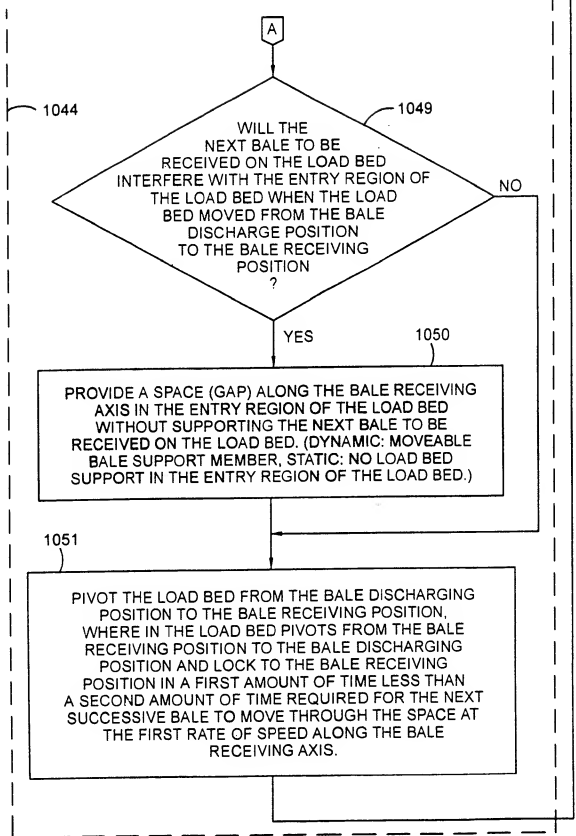


FIG.104 (CON'T)

100

203



202



100

70/88

FIG. 107

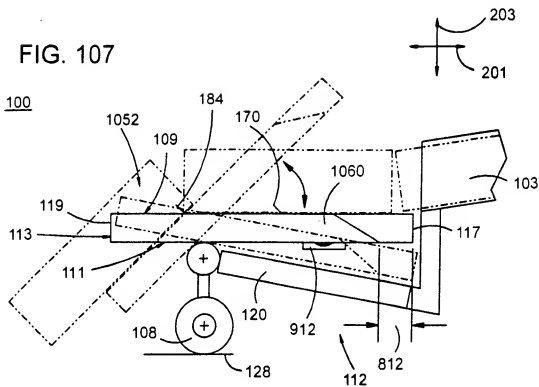
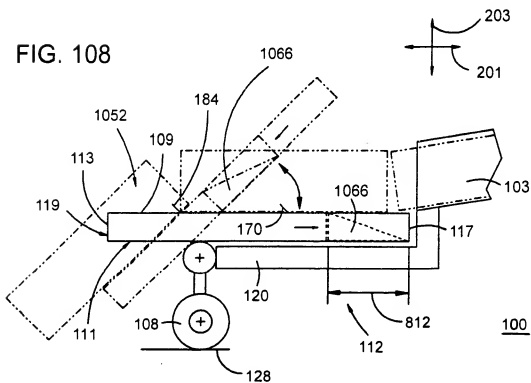
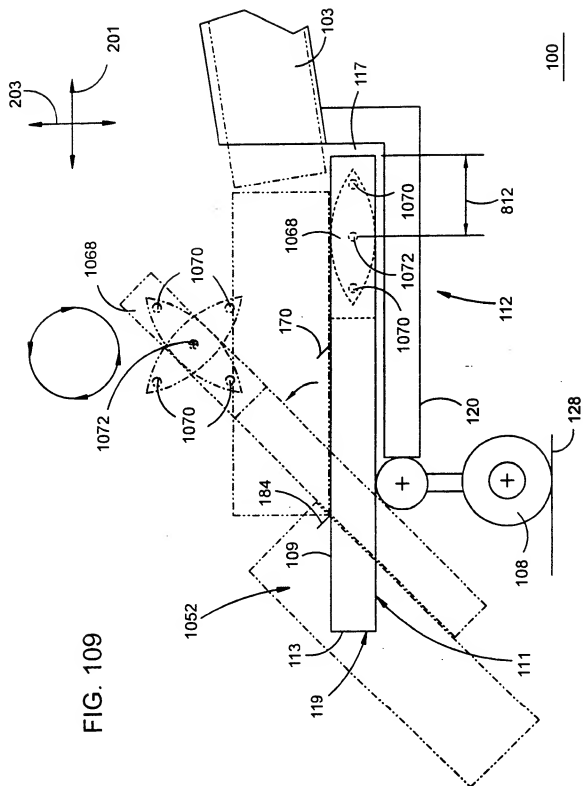


FIG. 108



71/88



72/88

FIG. 110

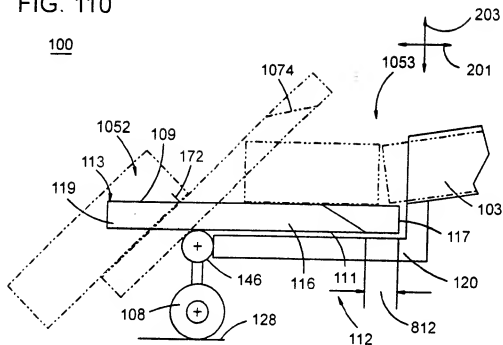


FIG. 111

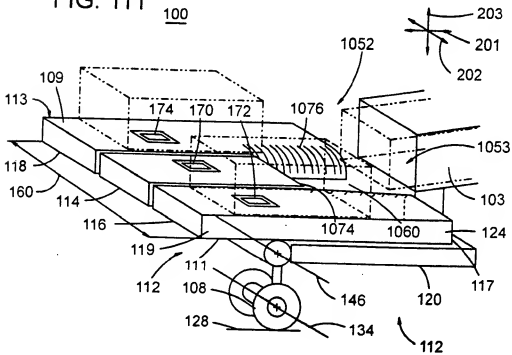
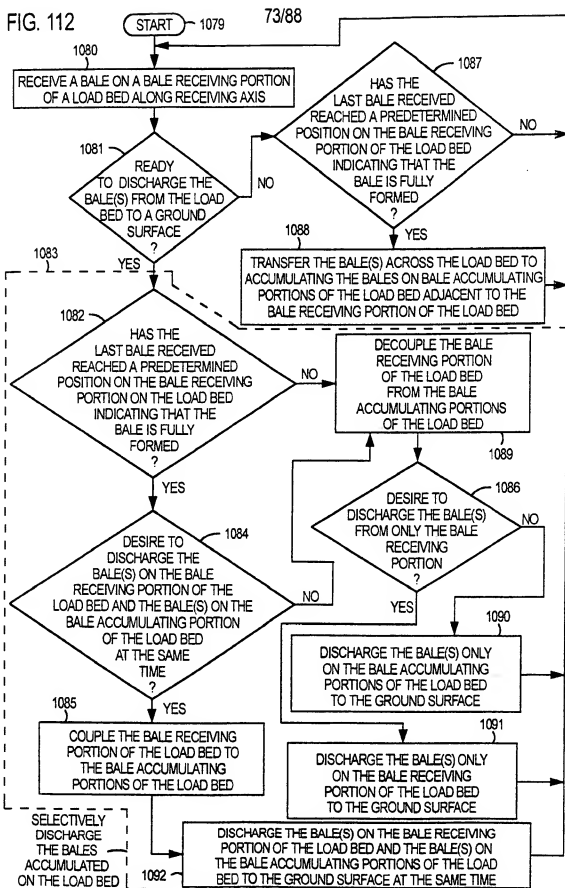


FIG. 112



100
FIG. 117
REAR VIEW

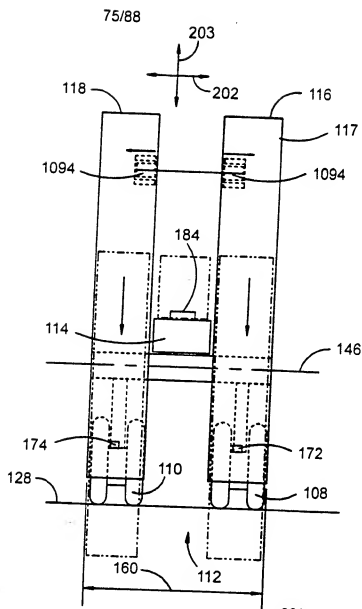
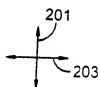


FIG. 114

100

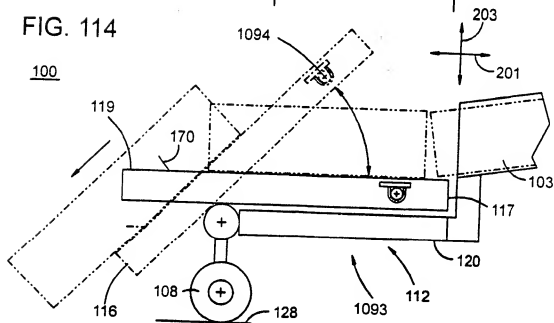
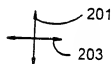


FIG. 118

REAR VIEW

100



76/88

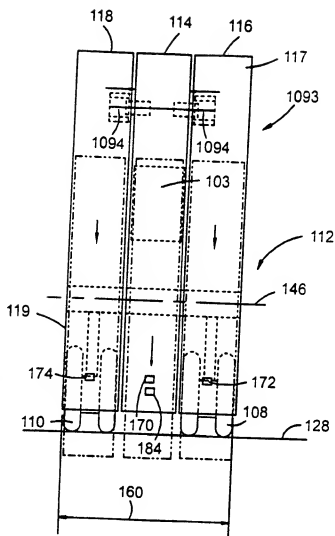
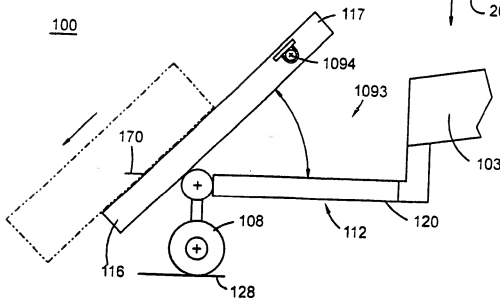
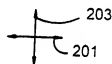
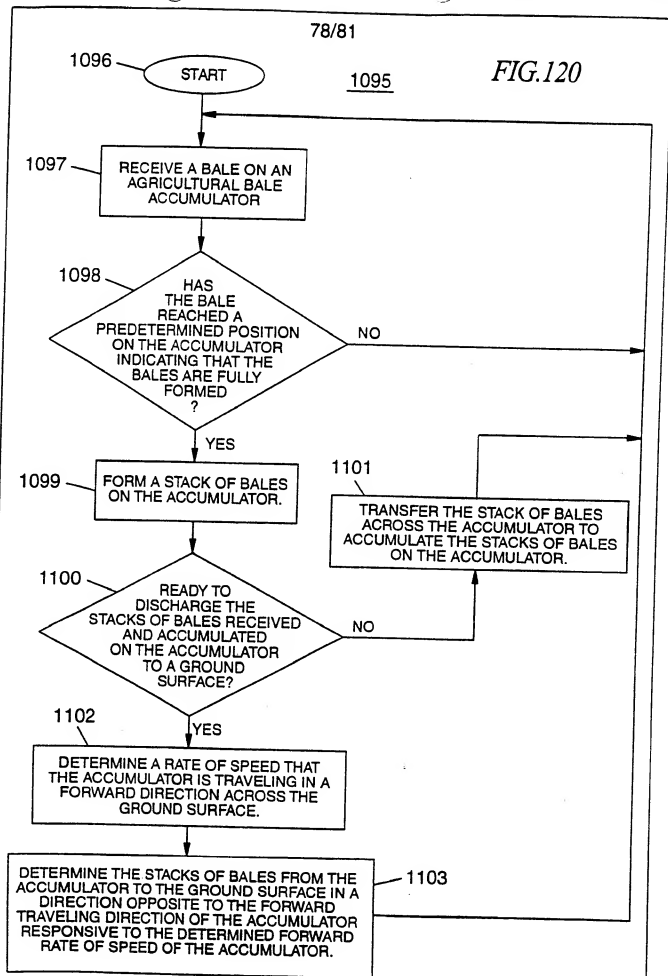


FIG. 115

100





80/88

FIG. 123

100

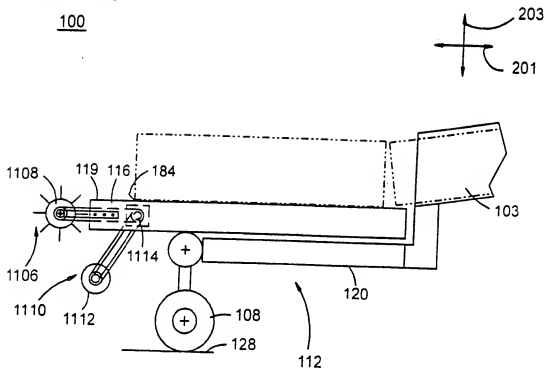
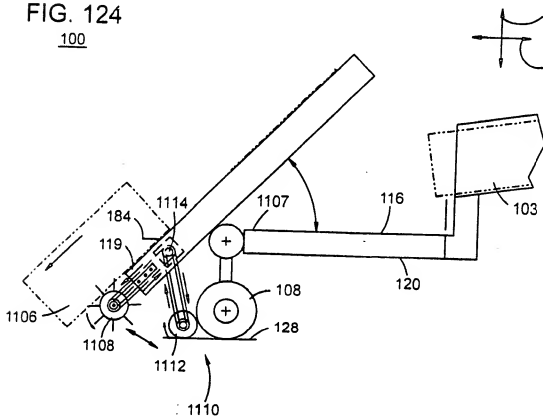
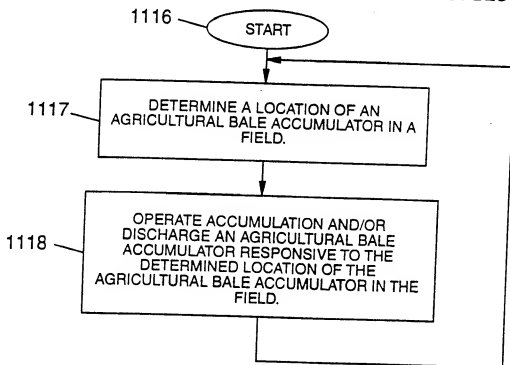


FIG. 124

100



81/81

1115*FIG. 125*

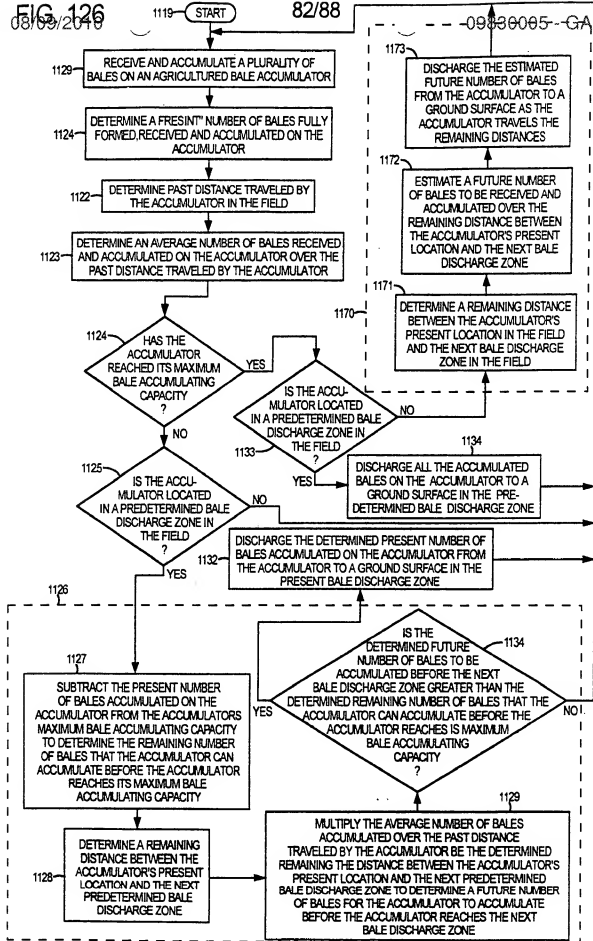
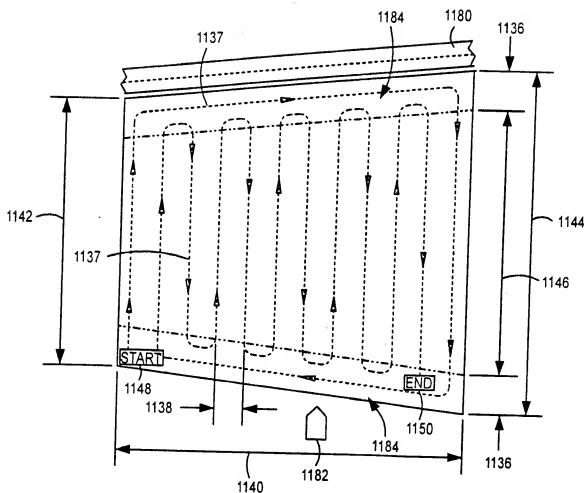


FIG. 127



84/81

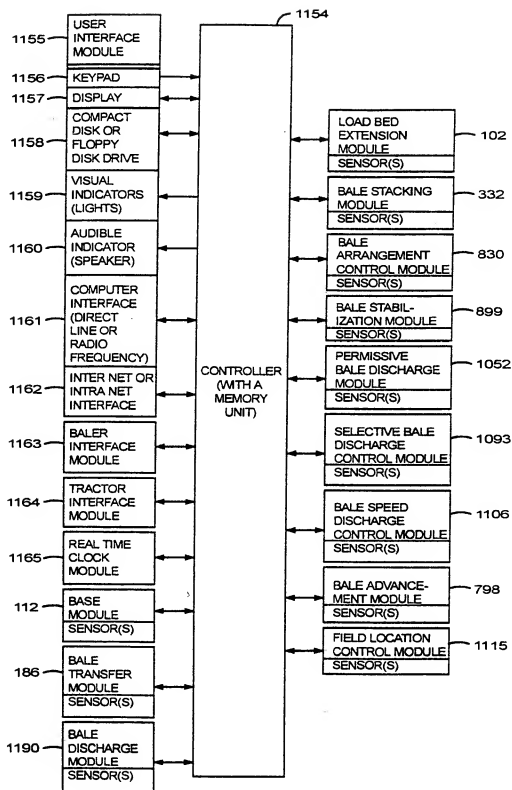
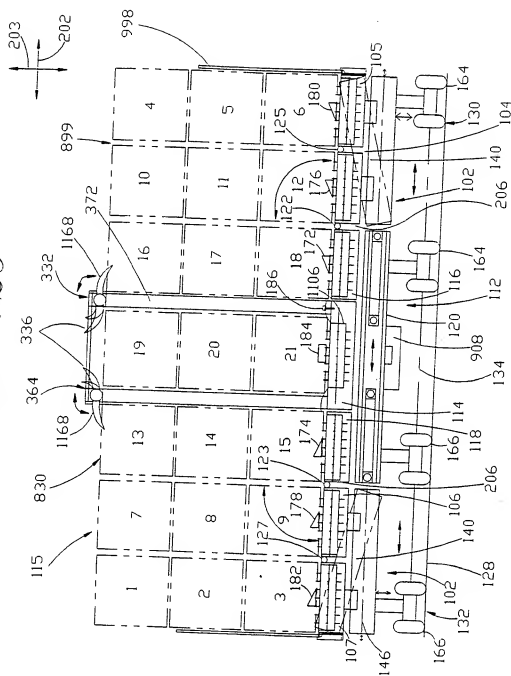


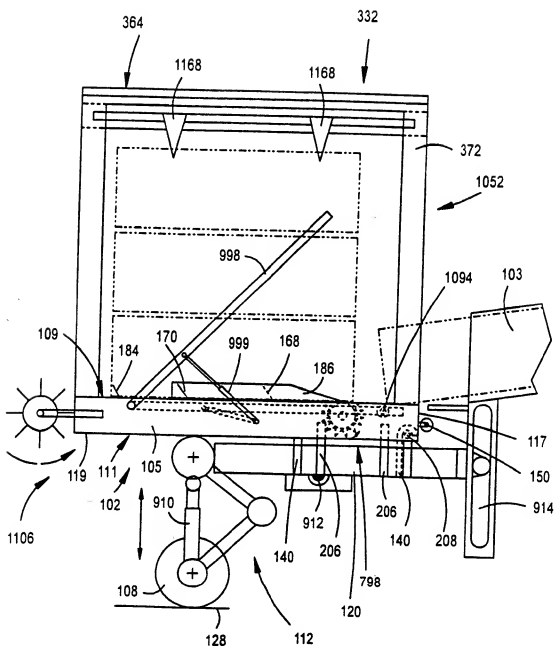
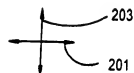
FIG. 128

FIG. 129

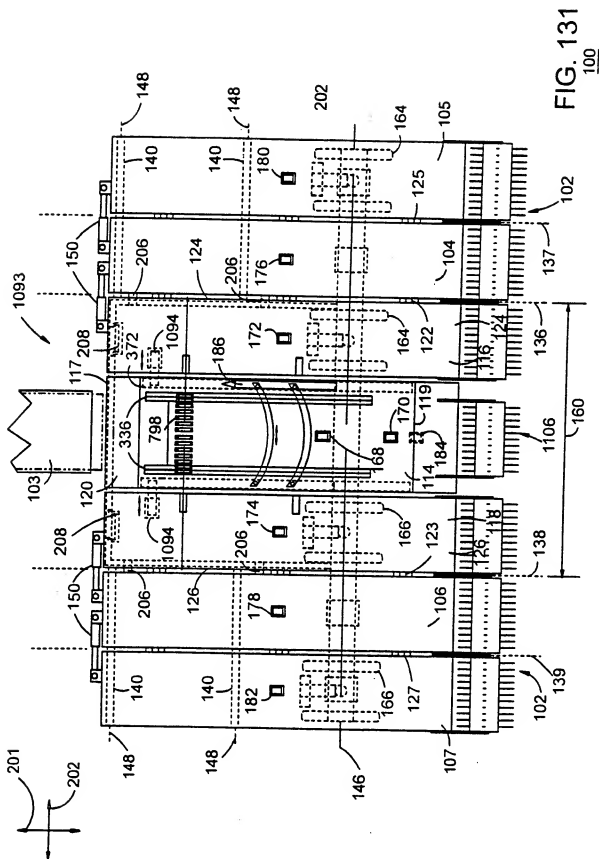


86/88

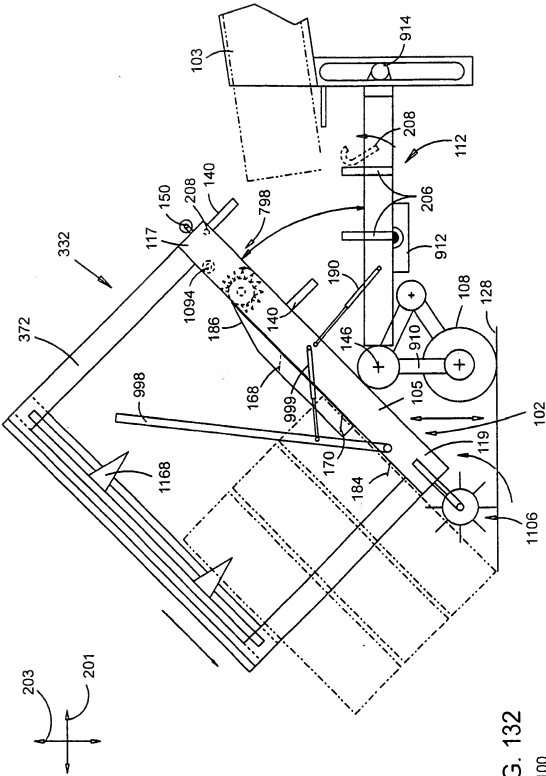
FIG. 130



87/88



88/88



100